

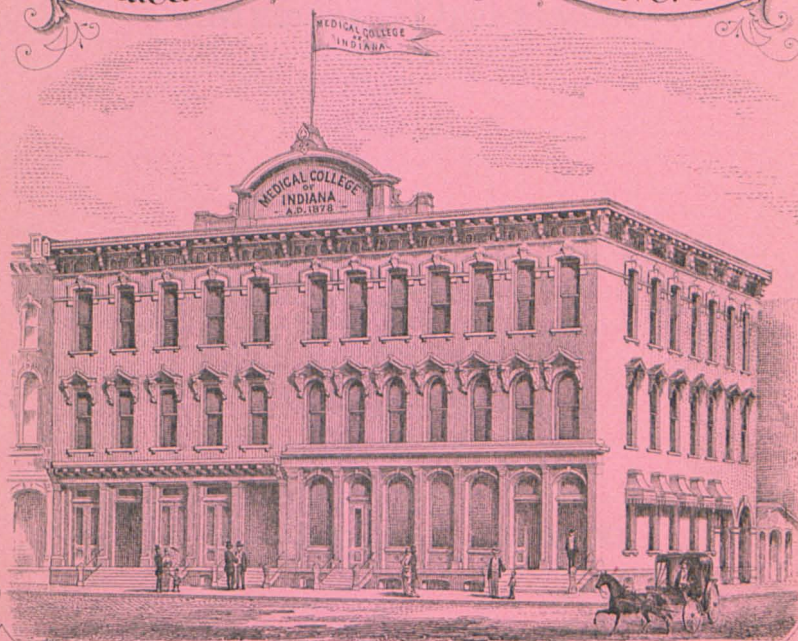
1880-81

3rd Annual ANNOUNCEMENT
Medical College of Indiana, Medical Dept. of Butler Univ.

Folder 18

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MEDICAL
COLLEGE OF INDIANA
Medical Department of Butler University.



THIRD
Annual Announcement,
FOR THE
SESSION OF 1880-81.
WITH
Catalogue for 1879-80.

Wm. B. Burford Lith. Inds.

Medical College of Indiana.

MEDICAL DEPARTMENT

—OF—

BUTLER UNIVERSITY.

ANNUAL ANNOUNCEMENT

—FOR THE—

SESSION OF 1880-1881.

—WITH—

CATALOGUE FOR 1879-1880.

INDIANAPOLIS, IND.:
WM. B. BURFORD, PRINTER AND PUBLISHER.
1880.

The Medical College of Indiana

Is the corporate name of the Institution formed by the union of the Indiana Medical College and the College of Physicians and Surgeons of Indiana, a union consummated in deference to the views of the Medical Profession throughout the State. The success which has attended this concentration of the resources and patronage of the two Colleges has already very fully exemplified the soundness of the maxim that "in union there is strength."

MEDICAL COLLEGE OF INDIANA.

MEDICAL DEPARTMENT

—OF—

BUTLER UNIVERSITY.

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Professor of Diseases of the Eye and Ear.

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JAMES H. TAYLOR, M. D., *Curator of Museum, and Prosector to the Chair of Anatomy.*

OLIVER WRIGHT, *Janitor.*

ANNOUNCEMENT FOR 1880-81.

The Faculty of the Medical College of Indiana has the pleasure of submitting the present announcement for the Session of 1880-81.

We desire to thank the patrons of the Institution for their recognition, and the liberal support accorded, which has rendered it successful beyond the sanguine expectations of its friends.

With greatly improved means and facilities for imparting instruction, and by omitting nothing requisite to the acquirement of a thorough medical education, by the student, we hope not only to retain the support of old friends, but to make new ones, and still further insure the permanency of the institution.

THE NEW COLLEGE BUILDING.

In fulfillment of a promise in the last announcement, the coming session will be held in the new college building, now in course of construction on the corner of Pennsylvania and Maryland streets.

The location is peculiarly advantageous, being near the center of the city and yet sufficiently removed from the business portion as not to be disturbed thereby. It is near the point whence the street car lines radiate in all directions, but two squares from the post office, and in easy and speedy communication with the City Hospital and other places of interest to the student, which he may have occasion to visit during his stay in the city.

In respect to the ventilation and warming of the building, mechanical skill and ingenuity have admirably executed the wish to fitly provide for the health and comfort of the attendants upon lectures. Large shafts, through which are forced currents of air, penetrate every apartment and empty into a central stack, which has its foundation in the cellar and is carried several feet above the roof. The entire building will be warmed by steam, with the most effective appliances for that purpose, securing an equable and healthful temperature at all times, and obviating the dangers and inconveniences incidental to other methods of heating.

The amphitheatre is spacious, light and pleasing to the eye, with a capacity of about 60,000 cubic feet. The seats are of the most approved pattern. They were manufactured especially for our purpose, are wider and more capacious than those with which auditoriums are ordinarily furnished, and are proportionately more comfortable. The seats are arranged in the manner which has been adopted in the German schools, with strict regard to optic and acoustic curves, so that all are equally available and desirable.

To those students, especially, who have heretofore so kindly submitted, with us, to the deficiencies of an overcrowded building, we wish to say, that in the construction of our new edifice, the comfort and convenience of those in attendance have been held paramount, and nothing in any way conducive to either has been omitted in the plans. In short, in design, material and appointments, the building will afford the most complete facilities for modern medical teaching that liberality of expenditure and solicitude for success could provide.

NEW ACCESSORIES.

Near the close of the last session the building occupied by the College, together with a considerable portion of the appliances and accessories to teaching, was destroyed by fire. Our loss, however, was fully covered by insurance; and with the proceeds of our policies, augmented by a liberal expenditure in addition thereto, we have provided the college with much more modern and desirable apparatus than that possessed before. Prominent among our new acquisitions in this regard is the "College Lantern" and a full set of accessories, made by Mr. Hawkrige, philosophical instrument maker, to the Stevens Institute of Technology, after plans furnished by President Morton. By this splendid instrument objects are projected highly magnified, and the demonstration of their structure, before the entire class at the same time, is made easy and thorough. The great value of this instrument in all the departments of medical instruction is so apparent as to make further observation thereon unnecessary. We have also supplied the school with that essential accompaniment to the lantern, a dynamo-electric generator having an illuminating capacity of over twenty-five hundred candle power, and operated by an engine of two and one-half horse power specially designed for that purpose, by means of which objects projected are illuminated to any required degree of brightness. This machine admirably realizes a long sought for desideratum, a contrivance for making the electric light available for the study and constant illumination of objects, and, in addition to its use in conjunction with the lantern, is a valuable auxiliary for many purposes in the laboratory.

COLLEGE CALENDAR.

The Annual Session is divided into a preliminary and a regular term.

The preliminary term will begin on the 8th day of September and end on the 1st day of October, 1880.

There is no fee for attendance during this term. It is devoted to lectures and clinics upon special subjects, with the object of properly preparing students for the regular term. While attendance upon these lectures is not made compulsory, students are strongly urged to avail themselves of the advantages afforded by this course.

The regular term will begin on the 4th day of October, 1880, and continue until the 2d day of March, 1881.

Commencement Day will be the 3d of March, 1881.

COURSE OF INSTRUCTION.

The teaching will be didactic and clinical. Recognizing the success that has resulted from the union of clinical and didactic teaching, the policy of the school will be to combine these two methods of instruction so that the utmost practical efficiency may be given to each.

1.—DIDACTIC LECTURES.

Due provision has been made for this indispensable factor in medical instruction. Ample and approved apparatus has been procured for illustrating the lectures in the departments where such auxiliaries can be effectively employed. The Department of Obstetrics and Medical and Surgical Diseases of Women, has been provided with a valuable collection of manikins and papier-mache models, and other means necessary for illustration.

In the Department of Surgical and Clinical Diseases of Women, all of the means are supplied which are essential to a clear elucidation of the lectures upon this subject; and, in addition to the regular clinic at the City Hospital in connection with this important branch of practical medicine, there will be as heretofore a dispensary clinic held at the College on Thursday of each week, embracing those cases classed as out-door patients, and which are of the utmost importance to students.

The Department of Physiology is provided with a complete set of models and

charts, portraying the organs of the human system, and admirably fitted for illustrating the lectures in this branch. The subject will be further illustrated by extensive vivisection.

The peculiar needs of the Department of Chemistry, in respect of apparatus, have received befitting attention. In the lectures in this important and extensive department of medical science, much attention will be given to the elucidation of the laws of Chemical Philosophy, a knowledge of which is so essential to the foundation of the medical education of the practitioner of to-day. Among the subjects which will receive extended treatment and illustration, particular mention may here be made of electricity in its relation to animal life and its place in therapeutics, the chemistry of *materia medica*, etc.

The Department of Surgery has been supplied with whatever apparatus can be usefully employed therein, and students will have unsurpassed advantages for qualifying themselves in this department of medical instruction.

The subdivision of the Department of Surgery, embracing diseases of the Eye and Ear, receives, in recognition of its importance, the prominence of a special chair, and is duly provided for in the course of lectures. The illustrative apparatus pertaining to this subject leaves nothing to be desired.

In addition to the regular course of lectures upon Surgery, the Demonstrator of Anatomy, will, from time to time, deliver lectures upon special subjects pertaining to minor surgery.

In the Department of the Theory and Practice of Medicine, the course will be full and ample, as shown by the schedule of lectures elsewhere given in this announcement. It will be the aim not only to teach the principles of medicine, but also to thoroughly ground the student in its practical details. Much time will accordingly be given to Physical Diagnosis, General and Special Pathology.

A separate chair for instruction in Diseases of the Mind and Nervous System has been established, the growing importance of the subject requiring it. The time allotted for lectures in this department is commensurate with its magnitude.

The field occupied by the Department of Anatomy is obviously of central and commanding importance. Inasmuch as a thorough and accurate knowledge of this exact science is indispensable as a basis for a medical education, the course will be correspondingly ample and complete in this regard. The ordinary dissections in the rooms devoted to that purpose will be complemented by lectures illustrated by dissections before the class. Topographical Anatomy in its relation to surgery will be very fully treated.

For illustration in the Department of *Materia Medica*, there is an extensive cabinet comprising all the more ordinary drugs as well as many of those which are more rare and costly. The instructor is thereby enabled not only to impart correct knowledge of the physical properties of remedial agents, but also to teach the student how to distinguish pure from adulterated articles.

The College has been so fortunate as to secure the consent of Dr. John M. Dunlap to deliver a limited number of lectures before the class in sections, on disease of the throat and air-passages, with instruction in the use of the laryngoscope.

The following scheme of daily exercises, while it may be subject to some variation, will in the main be adhered to during the coming session:

TIME AND ORDER OF LECTURES AND CLINICS AS DELIVERED DURING THE SESSION OF 1879-80.

HOUR	MONDAY.	TUESDAY.	WEDNESDAY.	THURSDAY.	FRIDAY.	SATURDAY.
9	Prof. Parvin.	Prof. Parvin.	Prof. Parvin.	Prof. Fletcher.	Prof. Fletcher.	Prof. Fletcher.
10	Prof. Walker.	Prof. Walker.	Prof. Chambers.	Prof. Chambers.	Prof. Wright	Prof. Chambers.
11	Prof. Wright.	Prof. Fitch	Prof. Thompson.	Prof. Thompson.	Prof. Everts.	Prof Everts.
2	Prof. Harvey.	Prof. Fitch or Cominger. Clinic.	Hospital Clinic. Prof. Todd, - 2 o'clock. Prof. Harvey, 3	Prof. Cominger. 1½ o'clock.	Prof. Cominger.	Hospital Clinic. Prof. Todd, - 2 o'clock. Prof. Cominger, 3
3	Prof. Todd.	Prof. Todd.		Prof. Harvey. 2½ o'clock.	Prof. Todd.	
4	Prof. Jameson	Prof. Jameson		Prof. Harvey. 3½ o'clock. Clinic.	Prof. Jameson	
5	Laboratory.	Laboratory.			Laboratory.	

II.—CLINICAL TEACHING.

THE BOBBS FREE DISPENSARY. This Dispensary, supported by funds left by the late Professor Bobbs for that purpose, is located in the college building, and will furnish a great variety of Clinical material. Clinical lectures, in connection with this Dispensary, will be delivered on Tuesdays and Thursdays.

CITY DISPENSARY. The greater portion of the medical charity of the city is furnished at this Dispensary; nearly five thousand cases are treated annually, covering almost the entire field of medicine and surgery. The city and county have made liberal appropriations for the support of the Dispensary, thus making it one of our permanent institutions. Its location and the plan of its operation render it especially available as a resource for clinic material.

CITY HOSPITAL. More than three thousand cases, medical, surgical and gynecological, are received yearly at this institution, and are at the disposal of the Faculty of the College, who are thereby afforded facilities for clinical teaching. The following are some of the operations performed before the class at the last session: lithotomy, excisions of the hip, knee, and elbow-joints, various capital operations in surgery, as amputation of the thigh, arm, etc. In the department of surgical diseases of women, laceration of the cervix uteri, vesico vaginal and recto-vaginal fistulae, etc. Also numerous operations for cataract, strabismus, enucleation of the eye-ball, and other diseases in the field of ophthalmic surgery.

The entire afternoon of Wednesdays and Saturdays will be devoted to clinical teaching in the hospital amphitheater, which is ample for the accommodation of students.

The Citizens' Street Railway Company have now completed a line connecting their system of tracks with the hospital, to the great convenience of students, who can now take the cars one square from the College and ride to the hospital without change of cars.

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III.—RECITATIONS.

Systematic examinations of the class by the members of the Faculty will be held daily, such exercises being obviously of great value in testing the progress of the student and of fixing his mind upon the principles and facts to be acquired by him. This feature of the course of instruction will be made as thorough and effective as possible. There will be no extra fee for these personal examinations.

IV.—SPECIAL INSTRUCTION.

In addition to the course of instruction for the regular classes, practical instruction for such as desire it will be given in the use of the Microscope, Laryngoscope, the Ophthalmoscope, etc., and in Physical Diagnosis and Minor Surgery. These studies, though elective, and not requisites for graduation, are important as adjuncts in more thoroughly and comprehensively fitting the practitioner for his future labors, and the instruction therein will be arranged for such hours as will not interfere with the general course.

MISCELLANEOUS.

ANATOMICAL ROOMS.

The Anatomical rooms as now arranged are not surpassed by those of any other college in the country. They are light, well ventilated, and every provision has been made that can afford convenience for the prosecution of the study of practical anatomy. Arrangements have been made so that an abundance of material will be furnished at cost.

The Demonstrator of Anatomy and his assistant will be present during the hours for dissection to direct students in their work, and will from time to time give special demonstrations of the anatomy of the parts involved in surgical operations of importance. Nothing will be spared in the effort to thoroughly train the student in this important element of medicine and surgery.

ANALYTICAL LABORATORY.

The apartments provided by the College for the analytical laboratory are well adapted for the purpose for which they are designed; and every student will be afforded an opportunity to acquire a thorough knowledge of the essentials of medical chemistry.

It will be the aim in this department to make the course of study eminently practical and well adapted to the wants of such as shall become practitioners of medicine.

While the analytical processes for the inorganic elements will receive careful consideration, special attention will be devoted to Medical Chemistry; Toxicology, so important to the physician in its medico-legal relations, and Urinalysis, a knowledge of which is necessary for accurate diagnosis, will receive their full share of attention.

The most simple and accurate methods for making analyses of Blood, Milk and Urine, will be taught.

Each student will be given every facility to familiarize himself with chemical processes by experiments, conducted under the supervision of the professor of this department.

PATHOLOGICAL MUSEUM.

The Pathological Museum, which fortunately escaped injury at the late fire, is very extensive, and contains specimens typifying nearly every known morbid condition.

Dr. Taylor, the Curator, has devoted much time and labor to the preparation and preservation of specimens already in possession of the College, and new acquisitions are being constantly made to this valuable collection.

A catalogue containing a complete classification, in accordance with the more recent doctrines of pathologists, will be found in the museum for the use of students.

At stated hours the museum will be open to students—at which time the Curator will be present to make demonstrations.

OSTEOLOGICAL CABINET.

The Department of Anatomy has a large collection of disarticulated bones, nicely prepared, for the use of students at their rooms while prosecuting their studies in this department. No charge is made for their use. They may be obtained by application to the Curator.

LIBRARIES.

THE BOBBS MEDICAL LIBRARY, for which the College is indebted to the munificence and professional self-devotion of the late Dr. John S. Bobbs, is an excellent collection, containing many valuable works on medicine and the allied sciences. The library is open to students, who have the privilege of using the books on the payment of a small fee.

THE PUBLIC LIBRARY OF INDIANAPOLIS, containing many thousand volumes, selected with great care and judgment, will be open to the students of the College. It is a circulating library, and students will have the privilege of using the books free of charge.

THE STATE LIBRARY, is another large and comprehensive collection, to which the students have access without charge.

The Medical Library is in the College building. The others are conveniently near.

SYDENHAM SOCIETY.

This Society, organized by the students of the College, has been in operation for several years and is a permanent association.

The object of the Society is the discussion of topics of interest to students of medicine.

Students may become members of the Society upon entering the College, and by availing themselves of its advantages, will find it a useful auxiliary.

TEXT BOOKS AND BOOKS OF REFERENCE.

The Faculty would recommend *one or other* of the following text-books pertaining to the several departments:

- Surgery*.—Ashhurst; Gross; Hamilton and Erichsen.
Obstetrics and Diseases of Women.—Leishman; Thomas and Hewitt.
Practice of Medicine.—Aitkin; Flint; Neimeyer; Bristow.
Surgical and Clinical Diseases of Women.—Emmett Barnes.
Anatomy.—Gray; Quain, and Sharpey, eighth edition.
Practical Anatomy.—Holden; Heath; Ellis.
Diseases of Children.—Meigs and Pepper; Smith, new edition.
Physiology.—Flint; Dalton; Kirke.
Hygiene.—Parkes.
Materia Medica and Therapeutics.—Bartholow; Farquharson; Wood; National Dispensatory.
Diseases of Mind and Nervous System.—Hamilton; Hammond.
Chemistry.—Cooke; Fownes, new edition.
Toxicology.—Woodman and Tidey; Wormley.
Diseases of the Eye.—Wells; Stellwag.
Diseases of the Ear.—Roosa.
Diseases of the Skin.—Tilbury Fox; Duhring.

EXPENSES.

The expenses for the course are as follows—all fees except the graduation fee being invariably payable in advance:

Matriculation fee,	\$ 5 00
Laboratory ticket,	5 00
Professors' tickets,	40 00
Demonstrator's ticket,	5 00
Graduation fee,	25 00

The matriculation fee must be paid at the beginning of each session, by every student who proposes to pursue any study at this College, as a requisite preliminary to entering upon such study. The only exemptions from this rule are graduates of this College and candidates for graduation thereat.

The fees for optional partial courses will be at the rate of \$5 for each department of instruction.

The graduation fee of \$25 is payable in advance of graduation, by each candidate for the degree of Doctor of Medicine.

Graduates of this College are admitted free of charge to all the didactic and clinical lectures thereof.

Graduates of other regular schools, who may have graduated three years before the close of a given session, will be admitted, on payment of the matriculation fee, to all the didactic and clinical lectures of such session.

No reductions or remissions of the above fees will be granted upon any grounds whatever.

The requirements for graduation will be found in number 3 of the Articles of Confederation of the American Medical College Association, page 17 of this announcement.

THE MEARS GOLD MEDAL PRIZE.

J. Ewing Mears, M. D., of Philadelphia, son of the late Dr. George W. Mears, the lamented emeritus Professor of Obstetrics in this College, has authorized us to announce that he will provide a gold medal prize, to be competed for each year, and awarded to the second course student of this College, who shall produce the best thesis on some subject pertaining to the branch of medicine formerly taught by his father in this College.

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Puerperal Convulsions is the subject chosen for competitors for this prize for the session of 1880-81. All essays offered in competition must be submitted by January 1st, 1881.

The medal for last year was awarded to George W. Cox, M. D., of Indianapolis, for the best essay on *Placenta Previa*.

APPOINTMENTS TO HOSPITAL AND DISPENSARY.

One resident physician at the City Hospital and one at the Dispensary, are appointed from the graduating class each year. These places are awarded by competitive examination, and in addition to the honorable distinction which they import they are practically valuable because of the opportunities for clinical experience which they afford, and also from the fact that the winners of these honors are paid for their services—the compensation of the appointee to the City Dispensary being free lodgings and four hundred dollars, while the appointee to the Hospital receives his living free of charge.

COST OF LIVING IN INDIANAPOLIS.

The expenses of students, under this head, vary in accordance with their individual inclination and means. Good board and convenient lodgings may be obtained as low as \$3.00 per week, while more pretentious quarters and accommodations at the leading hotels would, of course, cost a larger sum.

The Faculty have a record of the Alumni of the College, embracing a short sketch of each graduate, in which is kept information as to location, professional or official positions held, and such other facts as may be of interest and worthy of note. In order to make this record more complete and accurate, all graduates are earnestly solicited to furnish to the Secretary by the first of January, 1881, full information concerning themselves on the above-named points, and thereafter to give notice of change of location.

Students desiring to matriculate will call at Dr. I. C. Walker's office, No. 130 North Pennsylvania street.

Students are requested to call at the College building, corner of Pennsylvania and Maryland streets, when they arrive in the city, where all necessary information will be furnished. For circulars address,

H. JAMESON, M. D., Secretary.

American Medical College Association.

The Medical College is a member of the American Medical College Association, and accordingly appends the Articles of Confederation of the Association:

ARTICLE I.—OF THE FACULTY.

The medical members of the Faculty must be *regular* graduates or licentiates and practitioners of medicine, in good standing, using the word "regular" in the sense commonly understood in the medical profession.

ARTICLE II.—OF TUITION.

SECTION 1. The scheme of Tuition shall provide for a yearly systematic course of instruction, covering the general topics of Anatomy, including dissections, Physiology, Chemistry, Materia Medica and Therapeutics, Obstetrics, Surgery, Pathology and Practice of Medicine. The collegiate session, wherein this course is given, shall be understood as the "regular" session.

SEC. 2. Said regular session shall not be less than twenty weeks in duration. This section to go in force at and after the session of 1879-80.

SEC. 3. Not more than one regular session, counting the regular session as one of the two courses of instruction required for graduation, shall be held in the same year.

ARTICLE III.—REQUIREMENTS FOR GRADUATION.

No person, whether a graduate in medicine or not, shall be given a diploma of "Doctor of Medicine," who shall not have fulfilled the following requirements, *except* as hereinafter provided for in Article IV.

SECTION 1. He must produce satisfactory evidence of good moral character, and of having attained the age of twenty-one years.

SEC. 2. He must file a satisfactory certificate of having studied medicine for at least three years under a *regular* graduate, or licentiate and practitioner of medicine, in good standing, using the word "regular" in the sense commonly understood in the medical profession. No candidate shall be eligible for final examination for graduation, unless his term of three years study shall have been completed, or shall expire at a date not later than three months after the close of the final examinations; this clause to take effect at and after the session of 1879-80.

SEC. 3. He must file the proper official evidence that, during the above-mentioned three years, he has matriculated at some affiliated college or colleges, for two regular sessions, and in the course of the same (except as provided in 4) has attended two full courses of instruction on the seven topics mentioned in Article II. But

the *latter*, at least, of the two full courses, must have been attended at the college issuing the diploma. No two consecutive courses of instruction shall be held as satisfying the above requirements unless the time between the beginning of the first course and the end of the second is greater than fifteen months.

SEC. 4. In case a college shall adopt a systematic graduated scheme of tuition, attendance on the whole of the same shall be equivalent to the requirements mentioned in 3, *provided*, such scheme includes instruction in the seven topics mentioned in Article II, and requires attendance at at least two yearly regular Collegiate Sessions of not less than twenty weeks duration each.

SEC. 5. The candidate must have passed a personal examination before the Faculty on all seven of the branches of medicine mentioned in Article II.

SEC. 6. He must have paid in full all College dues, including the graduation fee.

ARTICLE IV.—OF HONORARY DEGREES.

An honorary degree of "Doctor in Medicine" may be granted in numbers not exceeding one yearly, to distinguished physicians or scientific men of over forty years of age. But in such case the diploma shall bear across its face the word "Honorary," in conspicuous characters, and the same word shall always be appended to the name of the recipient in all lists of graduates.

ARTICLE V.—OF FEES.

SECTION 1. All fees shall be paid in lawful money, and no promissory notes or promises to pay shall be accepted in lieu of cash for payment of fees.

SEC. 2. No ticket or other certificate of attendance upon college exercises, shall be issued to any student until the dues for the same shall have been fully paid.

SEC. 3. The established fees for the exercises of the regular session, except the matriculation fee, graduation fee, and fee for dissections, may be reduced not more than one-half to graduates of other affiliated college of less than three years' standing, and to under-graduates of the same who have already attended two full courses of the instruction of the regular session.

SEC. 4. The same fees may be remitted altogether to a college's own Alumni, to graduates of other affiliated colleges of three years' standing—the three years dating from the time of graduation and ending at the close of the regular session for which the tickets are given—to under-graduates who have already attended two full courses of the instruction of the regular session, the latter of which, at least, shall have been in the college making the remission, and to theological students, when not candidates for a diploma.

SEC. 5. The same fees may be reduced or remitted to deserving indigent students, to a number not exceeding five per cent. of the number of matriculants at the previous regular session of the college.

SEC. 6. Under no circumstances whatever, other than the above, shall the Faculties, or any members of the same, grant, *upon their own authority*, any remissions or reductions of established fees. And it is distinctly understood and agreed that the Faculties will discountenance and oppose the authorizing by governing Boards of the admission of individual students upon other than the regularly established charges for their grade.

SEC. 7. Remission or reduction of fees for other exercises than those of the

regular session, return to a student of any moneys after payment of fees, or an appropriation of funds of the college for payment of any student's fees, or part thereof, shall be deemed violation of the provisions of this article in regard to remission or reduction of fees.

ARTICLE VI.—OF RECOGNITION OF OTHER COLLEGES.

SECTION 1. No college shall admit to the privileges, accorded in Articles III and V, the students or graduates of any college which, during any period of the student's or graduate's pupilage, shall have been excluded from the list of affiliated colleges recognized by the Association.

SEC. 2. The Constitution, By-Laws and Articles of Confederation were signed by the representatives of the following colleges.

LIST OF CONFEDERATED COLLEGES.

MAY 6TH, 1880.

Jefferson Medical College; College Physicians and Surgeons of New York; Medical Department of University of Louisville; Hospital College of Medicine of Louisville; Medical Department University of Iowa; Chicago Medical College; Medical Department University of Wooster; Detroit Medical College; Cleveland Medical College; Starling Medical College; Medical Department University of Vermont; Medical Department Universities of Nashville and Vanderbilt; Missouri Medical College; Kansas City College Physicians and Surgeons; Miami Medical College; Louisville Medical College; Medical Department Michigan University; Medical Department University of Louisiana; Rush Medical College; Women's Medical College of Chicago; Bellevue Hospital Medical College; Texas Medical College and Hospital; Alabama Medical College; Ohio Medical College; Medical College State of South Carolina; Columbus Medical College; Medical College of Evansville; Atlanta Medical College; Cincinnati College of Medicine and Surgery; Medical College of Indiana; Nashville Medical College; Savannah Medical Colleges.

LIST OF AFFILIATED COLLEGES.

Kentucky School of Medicine.

MATRICULANTS.

SESSION 1879-80.

<i>Name.</i>	<i>Preceptor.</i>	<i>State.</i>
AMISS, JAMES M	Dr. Wells	Indiana.
ANDERSON, ADOLPH J. D.	Dr. Hiram J. Coon	"
ARMSTRONG, ELLIS W	Dr. F. G. Armstrong	"
ARWINE, ENOCH S	Practitioner	"
BACON, CHARLES H	Dr. Hornaday	"
BEDWELL, T. S	Dr. L. B. Staley	"
BLACK, R. S	Dr. R. S. Black	"
BLOUNT, FRANK M	Dr. R. F. Blount	"
BOWER, A. S	Dr. J. W. Parish	"
BOWER, J. V	Dr. J. G. Wolf	"
BOYD, C. L	Dr. G. Hazlewood.	"
BRAUN J. V	Dr. N. A. Yohn	Ohio.
BRACKETT, CHARLES E	Dr. J. W. Brackett	Indiana.
BROWNING, Henry	Faculty	"
BULLARD, W. F	Practitioner	"
BYERS, R. S	Dr. R. D. Willan	"
BRYAN, DAVID C	Prof. R. N. Todd	"
CAIN, JOHN C	Dr. C. C. Irwin	"
CAMPBELL, CYRUS W	Dr. Wm. Kelsey	"
CARSON, JOSEPH C	Dr. H. C. Coates	"
CARNEY, F. W	Faculty	"
COLE, W. H	Dr. S. C. Cravens	"
COLE, CHARLES C	Dr. W. C. Cole	"
COLLINS, EDWARD H	Practitioner	"
COOK, MATTHEW D	Practitioner	"
COOK, J. H	Dr. M. C. Haworth	"
COX, W. GEORGE	Prof. W. B. Fletcher	"
CROMLEY, JACOB J	Dr. Wm. Kelsey	"
CRONIN, MICHAEL	Dr. W. C. Ransom	"
CRUM, T. J	Dr. B. F. Cumins	"
CULBERTSON, WM. D	Drs. P. H. & H. Jameson	"
CURTIS, J. E	Dr. J. R. Jenkins	"
DALLY, H. M	Dr. T. O. Bannister	Illinois.
DAVENPORT, J. W	Dr. H. E. Davenport	Indiana.
DAVIDSON, J. F	Dr. A. P. Fitch	"

<i>Name.</i>	<i>Preceptor.</i>	<i>State.</i>
DEWEY, GEORGE W	Drs. Washburn and Black	Indiana.
DIXON, CYRUS R	Dr. M. G. Parker	"
DOAN, IRA	Dr. A. D. Tomlinson	"
EASTES, WM. T	Practitioner	Delaware.
EATON, B. B	Faculty	Indiana.
EGOLF, H. M	Dr. J. E. Lawrence	"
ELMORE, J. Q	Dr. F. T. Montague	"
ELMORE, C. GILBERT	Dr. J. R. Duncan	"
ENGLER, OWEN	Dr. S. P. Duchess	"
ESKEW, W. C	Practitioner	"
ESPEY, JAMES O	Practitioner	"
EVERTS, CHARLES	Prof. O. Everts	"
FARBEE, C. E	Dr. W. J. Hoadley	"
FERNANDES, D. H	Practitioner	"
FERREE, FRANK M	Dr. L. D. Waterman	"
FINCH, HIRAM C	Drs. Finch & Boyles	Illinois.
FINLEY, GEORGE W	Dr. R. H. Culbertson	Indiana
FISHER, CHARLES A	Dr. C. Angell	"
FISHER, L. A	Dr. A. E. Rundell	"
FLEMING, G. W	Dr. J. O. Espey	"
FLETCHER, CALVIN I	Prof. W. B. Fletcher	"
FOUCH, JAMES	Dr. J. I. Rooker	"
GAMES, JOHN D	Practitioner	"
GARRAGUS, JOHN G	Dr. Wm. Williamson	"
GARRETSON, W. M	Dr. Garretson	"
GARVER, F. H	Dr. F. T. Montague	Minnesota.
GIDEON, A. H	Dr. R. C. Pruitt	Illinois.
GOODELL, F. W	Dr. W. L. Goodell	Indiana.
GORDON, W. M	Practitioner	"
GRAHN, EDWARD G	Dr. J. J. Garver	"
GRAY, ANDREW	Dr. J. N. Neff	"
GREEN, EDWARD M	Dr. W. H. Johnston	"
GREEN, JAMES C	Dr. J. W. Green	"
GREEN, ALPHEUS W	Dr. Wm. M. Ewing	"
GREGG, VINCENT H	Practitioner	"
GULLEFER, T. B	Dr. Cotton	"
HADLEY, J. WRIGHT	Faculty	"
HALL, JOSEPH E	Dr. John W. Perry	"
HAMER, W. W	Dr. A. J. Purdy	"
HAMMOND, CHARLES E	Dr. Wells	"
HANNA, R. D	Practitioner	"
HARDESTY, JONATHAN C	Dr. I. C. Dove	"
HAROLD, N. G	Dr. J. T. McShane	"
HAUGH, J. A. E	Prof. C. E. Wright	"
HAWES, M. H	Dr. A. M. C. Hawes	Illinois.
HAYS, W. F	Drs. P. H. & H. Jameson	Indiana
HAZLEWOOD, G. R	Dr. L. Hazlewood	"
HEADY, JAMES H	Dr. W. S. Heady	"

<i>Name.</i>	<i>Preceptor.</i>	<i>State.</i>
HINSHAW, DUGAN C	Dr. T. M. Hinshaw	Indiana.
HOBBS, O. W	Dr. Wilson Hobbs	"
HOLLOWAY, O. E	Dr. James H. Taylor	"
HOLMES, WM. B	Practitioner	"
HOOVER, MAURICE A	Drs. P. H. & H. Jameson	"
HOOVER, EMERY	Dr. G. W. H. Kemper	"
HORNbrook, JOHN T	Dr. W. P. Hornbrook	"
HUNGATE, JAMES B.	Dr. Payne	"
HUNGATE, EDGAR M	Practitioner	"
HUNT, THOMAS J	Practitioner	"
HURT, GEORGE K	Dr. W. S. Heady	"
HURT, I. M	Dr. J. W. Hurt	"
JACKSON, B. F	Dr. L. Kern	"
JARRELL, HENRY L	Dr. J. H. Wilson	"
JOHNSTON, ELBERT	Dr. Smith	"
JONES, ALLEN B	Practitioner	"
JUDSON, F.	Dr. C. S. Pixley	"
KELSEY, WM. E	Dr. Wm. Kelsey	"
LOFTIN, JOHN	Practitioner	"
LANDIS, AMOS J	Dr. J. E. Lawrence	"
LEWIS, ALBERT B	Drs. Cominger & Marsee	"
LIGHT, ROBERT C	Dr. F. F. Holmes	"
LIGHT, S. D.	Dr. M. C. Pott	Pennsylvania.
LOFTIN, MELLVILLE	Dr. S. Loftin	Indiana.
LOMAX, WILLIAM	Dr. W. B. Gillett	"
LORING C. J	Practitioner	"
LOWDER, C. M	Dr. H. R. Lowder	"
LYONS, FRANK P	Drs. Armstrong & Moulder	"
MAGENHEIMER, P	Drs. Victor & Marchand	"
MARSHALL, FRANK	Dr. Thralls	"
MARTIN, JOHN H. L	Dr. H. Cole	"
MEHLIG, CHRISTIAN	Practitioner	"
MILLER, L. C	Dr. W. F. Tiernan	"
MILLER, D. L	Dr. I. J. Becknell	"
MOORE, J. A	Dr. Weir	"
MORRIS, CLAUDIUS H	Dr. J. W. Green	"
MORRISON, FRANK A	Dr. H. F. Barnes	"
MUEHL, EMIL	Dr. J. K. Bigelow	"
MUELLER, FERDINAND A	Faculty	"
MURPHY, JOHN S	Dr. A. M. Murphy	"
MYERS, JOSEPH L	Dr. I. N. Talbott	"
MCCAIN, T. J	Drs. Tevis & Parsons	"
McCLUNG, SAMUEL Y	Drs. McDowell & Fleming	"
McCRILLUS, CHARLES C	Drs. Lech & Treworthy	"
McCOWN, J. A	Dr. R. W. Rayborn	"
McFATRIDGE, L. C	Practitioner	"
McKOWN, J. TAYLOR	Dr. J. M. McKown	Illinois.
NEIHART, GEORGE W	Dr. Hani	Indiana.

<i>Name.</i>	<i>Preceptor.</i>	<i>State.</i>
NEWBY, JOHN C	Dr. J. M. Barbar	Indiana.
OLIVER, JOHN H	Dr. D. H. Oliver	"
OWINGS, T. B	Dr. J. N. Merritt	"
PANTZER, HUGO	Faculty	Wisconsin.
PELL, GEORGE M	Dr. W. H. Vanzandt	Indiana.
PFAFF, O. G	Faculty	"
PORFÉR, EDWARD D	Prof. R. N. Todd	"
PURDY, A. J	Practitioner	"
RANKIN, THOMAS	Dr. S. C. Cravens	"
RATLIFF, BARCLAY	Dr. Wesley Allen	"
RAWLINS, JOHN W	Dr. F. J. C. Rawlins	"
RICHARDS, JOHN	Practitioner	"
ROBBINS, W. A	Dr. Adams	"
ROBBINS, WILLIAM	Practitioner	"
ROGERS, D. F	Dr. R. S. Black	"
ROWE, LEWIS	Prof. T. B. Harvey	"
SALB, JOHN P	Practitioner	"
SCHMID, B. FRANK	Prof. Chambers	"
SHARPLES, M. F	Dr. H. Sharples	"
SHOWALTER, D. T	Practitioner	"
SIMMON, L. A	Dr. E. Royston	"
SMITH, RICHARD H	Practitioner	"
SMITH, J. T	Dr. D. M. Washburn	"
SPERRY, SELDON B	Faculty	Michigan.
STARK, MILETUS	Dr. J. Parker	Indiana.
STAUFFER, J. E	Dr. A. B. Younkman	"
STAUFFER, WALTER O	Dr. Schaffer	"
STEWART, H. W	Practitioner	"
SWAP, J. H	Practitioner	"
TEVIS, A. H	Practitioner	"
THOMAS, HERMAN	Prof. Jameson	"
TILFORD, BENJAMIN W	Dr. S. A. Tilford	"
TREES, J. R	Practitioner	"
TREES, I. W	Practitioner	"
VAWTER, CYRUS P	Practitioner	"
WALKER, JOHN C	Prof. I. C. Walker	"
WALKER, THEODORE E	Practitioner	"
WHELCHER, THOMAS C	Practitioner	"
WHITE, WILLIAM H	Dr. Smith	"
WHITE, T. A	Practitioner	"
WILES, FRANK M	Prof. C. E. Wright	"
WILLIAMS, M. J	Dr. J. N. Green	"
WILLIAMSON, WILLIAM N	Practitioner	"
WISHARD, GEORGE W	Prof. Chambers	"
WITMER, C. M	Dr. S. S. Boyd	"
WOOD, G. C	Dr. A. B. Pitzer	Kentucky.
WRIGHT, IRVIN	University of Louisville	"
WRIGHT, THOMAS H	Dr. I. N. Craig	Indiana.

GRADUATES.

SESSION 1879-80.

<i>Name.</i>	<i>Preceptor.</i>	<i>State.</i>
Amiss, James M	Dr. Wells	Indiana.
Arwine, Enoch S	Practitioner	"
Bedwell, Theophilus S	Dr. L. B. Staley	"
Black, R. S	Dr. R. S. Black	"
Bower, John V	Dr. J. G. Wolf	"
Bullard, W. F	Practitioner	"
Byers, R. S	Dr. R. D. Willan	"
Cain, J. C	Dr. C. C. Irwin	"
Carson, J. C	Dr. H. C. Coates	"
Cole, W. H	Dr. S. C. Cravens	"
Collins, Edward H	Practitioner	"
Cox, George W	Prof. W. B. Fletcher	"
Culbertson, William D	Drs. P. H. & H. Jameson	"
Davidson, J. F	Dr. A. P. Fitch	"
Doan, Ira	Dr. A. D. Tomlinson	"
Eaton, B. B	Faculty	"
Engler, Owen	Dr. S. P. Duchess	"
Espey, J. O	Practitioner	"
Farrabee, C. E	Dr. W. J. Hoadley	"
Fletcher, Calvin I	Prof. W. B. Fletcher	"
Games, John D	Practitioner	"
Garver, Frank H	Dr. F. T. Montague	Minnesota.
Goodell, F. W	Dr. W. L. Goodell	Illinois.
Gordon, W. M	Practitioner	Indiana.
Green, A. W	Dr. Wm. M. Ewing	"
Green, J. C	Dr. J. W. Green	"
Hanna, R. D	Practitioner	"
Hardesty, J. C	Dr. I. C. Dove	"
Hays, William F	Drs. P. H. & H. Jameson	"
Hazlewood, George R	Dr. L. Hazlewood	"
Heady, J. H	Dr. W. S. Heady	"
Hungate, E. M	Practitioner	"

<i>Name.</i>	<i>Preceptor.</i>	<i>State.</i>
Jackson, B. F	Dr. L. Kern	Indiana.
Landis, Amos J	Dr. J. E. Lawrence	"
Loflin, John	Practitioner	"
Loring, C. J	Practitioner	"
Magenheimer, P.	Drs. Victor & Marchand	"
Martin, John H. L.	Dr. H. Cole	"
Morrison, Frank A	Dr. H. F. Barnes	"
McCain, T. J	Drs. Tevis & Parson	"
McClung, Samuel Y	Drs. McDowell & Fleming	"
McFatrige, L. C	Practitioner	"
McKown, J. T	Dr. J. M. McKown	Illinois.
Newby, J. C	Dr. J. M. Barbar	Indiana.
Pell, George M	Dr. W. H. Vanzandt	"
Rankin, Thomas B	Dr. S. C. Cravens	"
Ratliff, Barclay	Dr. Wesley Allen	"
Robbins, William	Practitioner	"
Salb, J. P	Practitioner	"
Showalter, D. T	Practitioner	"
Smith, J. T	Dr. D. M. Washburn	"
Smith, Richard H	Practitioner	"
Stewart, Harvey W	Practitioner	"
Trees, I. W	Practitioner	"
Trees, J. R	Practitioner	"
Vawter, C. P	Practitioner	"
Walker, John C	Prof. I. C. Walker	"
Walker, Theodore E	Practitioner	"
Williamson, W. N	Practitioner	"
Wishard, George W	Prof. Chambers	"
Wright, Irvin	University of Louisville	Kentucky.
	Honorary, George W. Sloan, Indiana.	

Butler University, of which the Medical College is a department, is located at Irvington, near Indianapolis; where a full or partial course of instruction is offered in Ancient and Modern Languages, Mathematics, English Literature, Natural Sciences, etc. The University is permanently established, having a good endowment and an excellent Faculty. Before entering upon the study of Medicine any one desiring a better education will find this institution well adapted to his purpose.

The rate of money tuition is \$8.00, per term or \$24.00 per annum, besides the usual matriculation fee, as may be seen by consulting the full Catalogue. Upon inquiry full information will be given by the President, O. A. Burgess, LL. D., or Chauncy Butler, Secretary, both residing at Irvington, Marion county, Indiana.