

1880-81

Annual Announcement
Louisville Medical College
Louisville, Ky

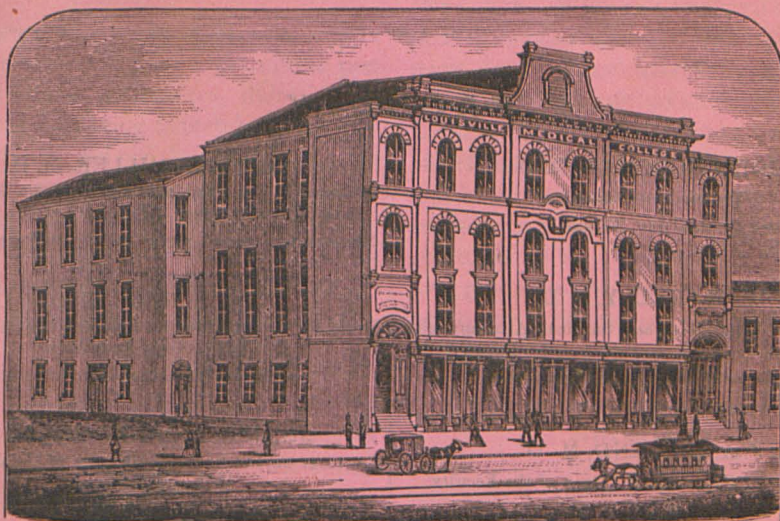
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ANNUAL ANNOUNCEMENT

OF THE

Louisville



MEDICAL COLLEGE

LOUISVILLE, KY.

SESSION OF 1880-81.

1880.

BREWERS' STEAM BOOK AND JOB PRINTING HOUSE,

LOUISVILLE, KY.

TRUSTEES.

HON. LYTTLETON COOKE, *President.*

W. O. DODD,

LOGAN C. MURRAY,

HON. BOYD WINCHESTER,

HON. JOHN M. HARLAN, *Vice President.*

JOHN L. BURROWS, D. D.,

C. A. BRIDGES,

HON. W. B. FLEMING, *Secretary.*

FACULTY.

JOHN GOODMAN, M. D.,

Professor of Obstetrics.

Third, between Chestnut and Walnut.

C. W. KELLY, M. D.,

Professor of Descriptive and Surgical Anatomy and
Clinical Medicine. Registrar of the Faculty.

South-east Corner of Second and Green Streets.

J. A. IRELAND, M. D.,

Professor of Gynæcology. Dean of the Faculty.

No. 95 East Madison Street.

C. W. NULL, M. D.,

Professor of Physiology.

No. 28 West Jefferson Street

L. D. KASTENBINE, A. M., M. D.,

Professor of Chemistry and Urinology.

Second, between Green and Walnut.

TURNER ANDERSON, M. D.

Professor of Materia Medica and Therapeutics.

No. 346 West Jefferson Street.

EDWARD MILLER, M. D.,

Professor of the Principles and Practice of Surgery,
and Clinical Surgery. Secretary of the Faculty.

South-east Corner of Second and Green Streets.

W. H. GALT, M. D.,

Professor of the Principles and Practice of Medicine,
and General Pathology.

No. 204 Third Avenue.

JOHN B. RICHARDSON, M. D.,

Lecturer on the Surgical Diseases of the Joints, and
Orthopædic Surgery.

18 Jacob Street.

SAM COCHRAN, M. D.,

Demonstrator of Anatomy,

No. 472 West Walnut.

GEO. M. WARNER, M. D.,

Assistant Demonstrator of Anatomy and
Curator of the Museum,

S. W. Corner of Third and Walnut.

WM. KING,

Janitor,

College Building.

LOUISVILLE MEDICAL COLLEGE.

The next regular session will commence October 1, 1880, and will terminate in the last week of February, 1881.

Preliminary Course.

The faculty will give a gratuitous preliminary course of lectures, didactic and clinical, commencing September 20th.

This course will consist of lectures upon subjects not taught during the regular term. These lectures will be of an elementary and introductory character, and will be of great value, enabling students to better appreciate the lectures of the regular course.

Hospital Advantages.

Students of this College will enjoy all the rights, privileges, and advantages of students at other schools in all that appertains to the hospitals and other charitable institutions of the city. Louisville now claims a population of 160,000, and this affords a large supply of material for clinical instruction. The city has greatly enlarged the Louisville City Hospital by the addition of two large and handsome wings. A new amphitheatre has been added during the past year, and there are now male and female wards, medical and surgical; a lying-in ward, and an ophthalmic and an out-door department. To this institution each member of the class has access three times a week to hear clinical lectures on the various subjects of medicine and surgery, and to witness all operations performed. The graduates of the Louisville Medical College have the privilege of becoming candidates for the positions of Resident

Graduates at the Louisville City Hospital. These positions are secured by competitive examinations before an impartial Board of Physicians. WITH TWO EXCEPTIONS, THREE OUT OF EVERY FOUR POSITIONS TO BE FILLED HAVE, FOR SEVEN CONSECUTIVE YEARS, BEEN WON BY THE GRADUATES OF THE LOUISVILLE MEDICAL COLLEGE; and in 1878 half of the positions; in 1879 three-fourths of the positions; in 1880 the first and second positions were thus won by the graduates of this Institution. The third by a graduate who had attended his first two courses of lectures in the Louisville Medical College.

Change of the College Building.

The old friends of this College will perceive, by examining the title page of this Catalogue, that the Institution has been transferred to another and a very much larger building. This structure is four stories high, the front being of beautiful white stone, elaborately finished. The main building is sixty-seven feet wide, by about one hundred feet deep. In this are the business offices and Faculty room; one large Lecture Hall; a handsome Amphitheatre; the Materia Medica Cabinet; and the private offices of the Janitor and employes. The seatings in the Lecture Hall are composed of iron and varnished woods, and, like those in the Amphitheatre, are carefully arranged for the entire comfort of the students. The rear building is one hundred feet long by twenty-eight feet wide, and is three stories high. In the

third story is a dissecting room one hundred feet by twenty-six feet, thoroughly lighted and ventilated, and affording space in which two hundred may dissect at one time. This is one of the largest and best Dissecting-Rooms in this country. The second story of the rear building is ninety by twenty-six feet, and is devoted to the Museum and Chemical Laboratory. The Museum has been completely fitted and furnished with handsome cases, and the large number of specimens are not only interesting to examine, but will add very much to the pleasure and profit of lecture room instruction. The *papier-mache* collections of this Museum are of great value; among these are superior *papier-mache* models of the brain, heart, lungs, eye, ear, larynx, large joints, the abdominal and pelvic viscera, the gravid uterus in each month of gestation, with the fœtus and membranes, etc. These models are accurately colored, and are obtained from the best collections in Europe. There are also a large number of enlarged colored drawings, anatomical, medical, obstetrical and surgical. For practical teaching, these preparations are of great value to the class. The first story of this building is used for storage and for anatomical purposes. It will be seen, therefore, that in regard to the size and number of rooms, with the thoroughness and completeness of conveniences, etc., the Faculty offer a College far superior to the great majority of Institutions in this country.

Dispensary.

The Faculty, in June, 1878, rented a three-story building adjoining the College for Dispensary purposes. This has been fitted up with care, and is in charge of an excellent staff, under the supervision of a thoroughly competent medical officer. The best advantages in regard to private clinical instruction will be now afforded to

the entire class. There will be every week special dispensary clinics on the practice of medicine and surgery; on the diseases of women and children; on the throat; on the eye and ear; on syphilography and cutaneous diseases. The Faculty have so arranged as to make the clinical advantages of their Dispensary one of the chief and best features of their Institution. Over two thousand patients have been carefully registered, examined, and treated at the College Dispensary in the past twelve months.

Honors.

The Faculty have instituted, during the present year, three HONORS, which will be known as the first, second, and third honors. All competitors for these honors will be examined by each member of the Faculty in the presence of the entire Faculty, convened for this purpose. The Faculty, thus fully informed, will be the arbiters in determining the proper recipients of these honors. The honor medals will be of gold, each with suitable inscriptions.

For the best Thesis, a silver medal.

For the best Anatomical Specimen a silver medal,

Professor Kelly offers a prize to the student passing the best examination in Anatomy. Students of all colleges are invited to compete for this prize.

Professors Goodman, Null, Kastenbine, Anderson, Miller, and Galt, each offer a gold medal for the best standing in their respective branches.

Mr. Simon N. Jones, druggist, corner First and Jefferson streets, offers a case of instruments for the best first-course student on all branches.

Messrs. Bradley & Gilbert, corner Third and Green streets, offer a prize, to be selected by the recipient, to the second best student.

Success of this College.

The success of this College has been unprecedented. Though established since the close of the war (in September, 1869), it has in recent years attracted larger classes than many of the oldest Medical Colleges of the West and South, and in the session terminating in 1876, it had a larger class than was to be found in any college West or South of Philadelphia. With a Charter as strong as any, and represented by a Board of Trustees personally and professionally prominent; with a Faculty trained, experienced, and successful; with a building rarely surpassed (even by the oldest) in size, equipment, and conveniences; with abundant and varied Clinics in Medicine, Surgery, Gynæcology, and specialties, the Louisville Medical College, as its faithful alumni will be gratified to learn, is stronger and more efficient to-day than it has ever been before.

Facilities for Dissecting.

Anatomical material will be furnished in ample quantity, and students may rely upon the Demonstrator for securing to them every facility and advantage in the prosecution of their anatomical studies.

Examinations.

Several of the Faculty propose to devote a portion of each day to examinations on the subjects of past lectures. This will tend to impress such subjects more indelibly upon the memory, and will familiarize students with practical details in regard to important subjects. The examination in other colleges are conducted by young men to whom an additional fee must be paid. In this Institution, the members of the Faculty will themselves examine the students, without any extra expense being incurred by the student.

Commencement Exercises.

In addition to the usual addresses on this occasion, a Salutatory and Valedictory will be delivered by members of the graduating class, the orators being elected by the candidates for graduation on the first Saturday of January.

Text-Books.

The following text-books will be used:

MEDICAL AND SURGICAL DISEASES OF WOMEN.—Simpson's Clinical Lectures on the Diseases of Women. Thomas, Barnes.

PRINCIPLES AND PRACTICE OF MEDICINE.—Watson, Tanner, Aitken, Roberts, Flint, Neimeyer, Bristowe.

MATERIA MEDICA.—Wood's Therapeutics and Pharmacology; Stile's Therapeutics and Materia Medica; Pareira's Materia Medica and Therapeutics; Ringer, Roy, Biddle, Farquaharson.

OBSTETRICS.—System of Obstetrics, by Henry Miller; Meadows's Obstetrics; Leischman's Midwifery; Playfair's Obstetrics.

PRINCIPLES AND PRACTICE OF SURGERY.—Ashurst, Erichsen, Cheilus, Velpeau, Cooper, Holmes, Syme, Bryant, Gross.

DISEASES OF WOMEN AND CHILDREN.—Goodel, Lessons in Gynæcology, Skene Diseases of the Female Bladder and Urethra.

CHEMISTRY AND TOXICOLOGY.—Fowne's Chemistry; Brande and Taylor's Chemistry.

ANATOMY.—Gray, Wilson, Cruveilhier.

PHYSIOLOGY.—Flint, Marshall, Carpenter, Dalton, Foster.

Fees.

The fees of this College will be as follows:—

Matriculation Fee.....	\$ 5 00
Professors' Tickets.....	75 00
Dissection.....	10 00
Graduation.....	30 00

The city requires a payment of five dollars, for attendance upon the Clinical Lectures at the Louisville City Hospital from

students of all medical colleges in the city. This fee is paid at the hospital.

Fees, as in all colleges, are payable strictly in advance.

Those desiring further information will please address,

PROF. C. W. KELLY,
S. E. Cor. Second & Green Sts., Louisville, Ky.

Economy.

It will be seen that students can live comfortably in Louisville at less expense than in any other city in this country. This is a matter which should interest the majority of young men before they determine upon the college in which to complete their medical education.

Good board and lodging can be obtained convenient to the College at twelve dollars (\$12) per month. Washing, one dollar.

Special Notice.

The time usually devoted to private classes in all other Medical Colleges, for which extra charges are always made, will be filled gratuitously by the Professors of this Institution in the way of quizzes, reviews, and special clinics. This will enable all to avail themselves of those advantages which in other colleges are limited to the fortunate few.

Requisites for Graduation.

I.—Candidates for the Degree of Doctor in Medicine must have attended two full courses of didactic lectures on—1. Anatomy; 2. Physiology; 3. Chemistry; 4. Materia Medica and Therapeutics; 5. Obstetrics; 6. Surgery; 7. Pathology and Practical Medicine.

The *second* of these two courses must have been given at this College during a Winter Session.

II. Candidates must have pursued the study of Practical Anatomy during one

Winter Session of this College, or one regular Session of some other regular school.

III.—Candidates must have studied medicine three years, under the direction of a regular physician or surgeon, have attained the age of twenty-one years, and be of good moral character. Full certificates attesting these facts must be furnished. *The phrase "regular physician or surgeon" is used in the sense commonly understood in the medical profession. Certificates of preceptorship from Eclectic, Homœopathic, or other so-called "irregular" practitioners, will not be received, even if such practitioners be graduates of regular medical schools.*

IV.—Each candidate is required to pass a satisfactory examination before the College Faculty in the 7 branches of medical science taught in the lectures of the Winter Session.

V.—Candidates must have paid in full all college dues, including the graduation fee.

This College is a member of the American College Association and will be conducted, in every respect, in strict accordance with the articles of confederation.

On Arrival,

Students are particularly advised to proceed at once to the College Building, Jefferson and First streets, where full information will be given by the Janitor in regard to the price of board, boarding-houses, etc.

The Faculty earnestly advise students to matriculate as early as possible, for the following reasons: 1st. There is no danger in visiting Louisville, as there is in visiting the cities of the Gulf States, before the appearance of cold weather. 2d. There is a serious disadvantage to all students who join the class late in the session, as those lectures will already have been delivered, the full comprehension of which

is necessary to a clear apprehension of the subsequent lectures of the course. Students are earnestly advised, therefore, to join the class as early as possible. They will find it much to their advantage to attend the preliminary and gratuitous course, which begins on the 20th of September.

Prof. C. W. Null's prize on Physiology, gold medals, divided between W. V. Walker, of Kentucky, and E. C. Sharp of Indiana.

Prof. L. D. Kastenbine's prize on Chemistry, a gold medal, awarded to Dr. J. F. Naftel, of Illinois.

Prof. Turner Anderson's prize on Materia Medica and Therapeutics, a gold medal, awarded to Dr. E. C. Sharp, of Indiana.

Prof. Edward Miller's prize on Surgery, awarded to Dr. J. H. Fullbright, of Missouri.

First honor prize to first-course students for general proficiency, a case of instruments, given by Simon N. Jones, to Andrew Sargent, of Kentucky.

Second-honor prize to first-course students, by Messrs. Cook & Sloss, a gold medal, awarded to Carl Weidmer, of Germany.

Third-honor prize to first course students, given by Messrs. Bradley & Gilbert, Bryant's Surgery, awarded to Thos. O. Brewer, of Mississippi.

Dr. C. C. Godshaw's prize on Gynæcology and Obstetrics, in private class, a gold medal, awarded to Robert W. Barton, of Texas.

Dr. A. W. Morris then read an able paper, it being the annual popular address of the Alumni Association.

At the conclusion of Dr. Morris' address the orchestra played a lively air, and Dr. Ireland presented Mr. M. S. Cole, of Central America, the valedictorian. Mr. Cole is a graceful speaker, and held the audience throughout his discourse.

This was followed by music and a benediction by Dr. Guerrant.

The following is a full list of

THE GRADUATES.

Adams, S. C., Ala.	McCloskey, W. J., Del.
Barton, R. W., Texas.	McCristian, A. A., Texas.
Bates, J. R., Texas.	McGowan, John, Ky.
Bissett, Wm., Mo.	Naftel, J. F., Ill.
Capper, S. E., Ind.	Nash, J. T., Ala.
Church, E. A., Ky.	Volen, A. J., Ala.
Cleaveland, J. M., Miss.	Oliver, R. B., Ky.
Cole, M. S., Cent. America.	Park, J. W., Texas.
Darby, Jno. T., Ala.	Reed, W. W., Ohio.
Elliot, C. L., Miss.	Reid, D. S., La.
Ellison, D., Ohio.	Ribelin, T., Ky.
Fall, Wm. S., Texas.	Sanders, J. W., Miss.
Felder, J. L., Texas.	Shacklett, J. P., Ky.
Fishback, M. L., Ky.	Sharp, Ed., Ind.
Fullbright, J. H., Mo.	Slack, John C., Ala.
Gray, J. R., Ky.	Smith, J. T., Ind.
Grigsby, W. H., Ky.	Stovall, A. M., Ala.

List of Graduates and Prizes.

The following is a report of the commencement exercises from the *Courier-Journal*, of Feb. 26th, 1880:

The commencement exercises of the Louisville Medical College took place last night at Library Hall. The house was packed with the relations and friends of the young gentlemen who were just emerging from a life of study to a life of active work. Eichhorn's orchestra was in attendance, and interluded the addresses, etc., with its superior music.

The exercises were opened by a prayer from Rev. Dr. Guerrant, after which orchestral music. This was followed by the salutatory by Mr. Geo. M. Warner, a Louisville boy, and a graduate of the Male High School.

The following prizes were then awarded, and the young gentlemen came on the stage to receive them, amid much applause:

LIST OF PRIZES.

First honor prize for general proficiency, a gold medal, awarded by the Faculty to Dr. J. F. Naftel, of Illinois.

Second honor prize for general proficiency, gold medals, divided between Dr. J. H. Fullbright, of Missouri, and Dr. W. V. Walker, of Kentucky.

Prize for the best standing on the "Principles and Practice of Medicine," a gold medal, given by Prof. J. A. Ireland, was awarded to Dr. W. V. Walker, of Kentucky.

Prof. John Goodman's prize on "Obstetrics and Diseases of Women," gold medals, divided between A. M. Stovall, of Alabama, and H. A. Longan, of Missouri.

Prof. C. W. Kelly's prize on Anatomy, a gold medal, awarded to Dr. J. H. Fullbright, of Missouri,

Harris, Chas., Indian Nation.	Tabor, U. B., Mo.	Morris, C. T. Ga.	W. J. Johnson.
Henderson, A. A., Mo.	Taylor, W. H., La.	Scarborough, D. C. Texas.	J. L. Felder.
Humston, O. B., Ky.	Terry, J. T., Tenn.	Bobo, C. S. Texas.	A. B. Moblias.
James, J. S., Ind.	Tevis, E. R., Ind.	Ellison, D. Ohio.	J. W. Bann.
Jones, J. H., Ala.	Thompson, J. L., Ind.	Morris, A. W. Ind.	W. E. Lybrook.
Kilbourne, Byron H., Ill.	Tyler, S. M., Ky.	Nolen, A. J. Ala.	J. A. Goggans.
Longan, H. A., Mo.	Walker, W. V., Ky.	Birchett, J. A. Ky.	R. W. Birchett.
Mayer, O. W., Ohio.	Warner, Geo. M., Ky.	Payne, W. W. Miss.	A. C. Halbert.
Mayfield, J. N., Texas.	West, H. W., Ky.	Lowry, G. W. Miss.	W. M. Perry.
McAnally, J. D., Mo.	Wise, O. P., La.	Sargeant, A. Ky.	J. P. Thomas.
McCalley, A. N., Ala.	Wysong, J. H., Tex.	Roll, J. S. Ky.	S. J. Rhoades.
		Henderson, A. Mo.	E. Henderson.
		Turner, P. Ky.	D. Eve.
		Adams, D. A. Ky.	R. S. Adams.
		James, J. S. Ind.	D. R. Ruter.
		Cole, M. S. C. A.	L. M. C.
		Buckley, L. N. Ind.	J. L. W. East.
		Burton, E. C. Ind.	E. W. Burton.
		Gaillard, E. W. Ala.	S. S. Gaillard.
		Terry, J. J. Tenn.	W. E. Stone.
		McCann, R. C. Miss.	Jeff. Med. College.
		Johnson, J. H. Texas.	J. S. Riley.
		Relyea, S. C. Texas.	J. F. Hooks.
		Riley, J. C. Texas.	J. S. Riley.
		Duffey, W. A. Texas.	J. F. Couch.
		Shacklett, J. P. Ky.	K. S. M.
		Nash, J. T. Ala.	R. H. Arrington.
		Hall, J. S. N. C.	J. B. Hall.
		Hill, A. F. Ky.	A. G. Sellard.
		McCustian, A. A. Texas.	T. C. McCustian.
		Gray, J. R. Ky.	A. W. Modard.
		Thompson, J. L. Ind.	O. F. Gray.
		Passon, E. Neb.	W. A. Yohn.
		McNaff, John. Ill.	J. B. Johnson.
		Shivley, Geo. W. S. C.	J. B. Johnson.
		Adams, S. C. Ala.	J. C. Parham.
		Yeakley, E. W. Texas.	L. M. C.
		Woods, N. D., Jr. Ark.	W. F. Blakemore.
		Jones, J. H. Ala.	S. L. Jones.
		Taylor, W. H. La.	F. D. Wood.
		Dabyus, F. C. La.	L. M. C.
		Prin, B. H. Ky.	J. Hollman.
		Morris, C. L. La.	L. M. C.
		Ralston, Eli. Ky.	J. B. Grant.
		Sayle, B. B. Miss.	H. S. Durrett.
		Hedrick, C. F. Ark.	R. E. Prewitt.
		Keller, A. H. Ky.	L. M. C.
		Griffith, L. C. Ky.	C. M. Prihitt.
		Wilson, J. E. N. C.	H. M. Wells.
		Cleveland, J. M. Miss.	Mobile Med. College.
		Robertson, W. H. Mo.	Chas. F. Clayton.
		Walden, W. P. Ala.	J. L. Darby.
		Darby, J. J. Ala.	Ala. Med. College.
		Park, J. W. Texas.	L. J. Graham.
		McClure, W. B. Ky.	G. W. Wooton.
		Darden, G. T. Miss.	W. W. Farr.
		Wysong, J. H. Texas.	University, La.
		Moffett, R. L. Miss.	L. M. C.
		Reid, D. S. La.	A. F. O'Bryan.
		McCally, A. N. Ala.	University, Va.
		King, Wm. Ireland.	L. M. C.
		Harris, Chas. Ind. Ter.	Atlanta Med. College.
		Elliott, L. C. Miss.	W. Y. Godhenry.
		Bissett, Wm. Mo.	L. M. C.
		Reed, W. W. Ohio.	Ohio Med. College.
		Kilbourn, B. H. Ill.	L. M. C.
		Lovitt, M. Ky.	G. W. McLanery.
		Stout, W. R. Ind.	L. M. C.

List of Students.

NAME	STATE.	PRECEPTOR.
Oliver, K. B.	Ky.	L. M. C.
Humston, O. B.	Ky.	O. Humston.
Stevens, E. A.	Ohio.	K. S. M.
Fishbach, M. L.	Ky.	Hosp. S. M.
McGowan, Jno.	Ireland.	C. W. Kelly.
Tyler, S. M.	Ky.	F. E. Corrighan.
Fullbright, J. H.	Mo.	L. M. C.
Stovall, A. M.	Ala.	W. C. Rosamond.
Naftel, J. F.	Ill.	C. R. Roe.
Lovejoy, Chas. A.	Tenn.	L. M. C.
Coffman, S. P.	Ky.	L. C. Allman.
Barton, R. W.	Texas.	W. Barton.
Shaw, Thad.	Texas.	Dinwiddie.
Warner, Geo. M.	Ky.	John Goodman.
Wahler, W. V.	Ky.	L. M. C.
Erny, O. J.	Ky.	C. W. Kelly.
Mayer, O. W.	Ohio.	H. W. Rohler.
Weaver, J. H.	Ark.	J. W. Weaver.
Eggers, Henry.	Ky.	C. C. Godshaw.
Mayfield, I. N.	Texas.	University, La.
Hart, D.	Ind.	V. A. Noyles.
Church, E. A.	Ky.	B. F. Duvall.
Sanders, J. W.	Miss.	J. O. Sanders.
Grigsby, N. H.	Ky.	Evansville Med. College.
Gardner, J. B.	Ky.	L. M. C.
Weidner, C.	Ky.	Geo. J. Cook.
Isham, J. H.	Ky.	R. H. Isham.
McCloskey, Wm. J.	Del.	L. M. C.
Brewer, Thomas O.	Miss.	L. M. C.
Longan, H. A.	Mo.	G. F. Smith.
Flanagan, J. T.	Ky.	J. P. Flanagan.
McDonald, E.	Ind.	F. M. Howel.
Demand, Chas. E.	Ohio.	J. S. Ferguson.
Wise, O. P.	La.	I. W. Day.
Sharp, E. C.	Ind.	J. H. Croom.
Askam, H. F.	Ohio.	J. C. McClarry.
Ribelin, Thos.	Ky.	W. A. Lindsay.
Capper, S. E.	Ind.	J. K. Smalley.
Baughman, A. W.	Ky.	L. M. C.
Tabor, U. B.	Mo.	W. D. Cornwelle.
Bates, J. K.	Texas.	J. D. Bass.
Felder, J. L., Jr.	Texas.	J. L. Felder, Sr.
Shambrook, J. C.	Oregon.	E. J. Page.
Tevis, E. R.	Ind.	R. M. Tevis.
Sims, J. B.	Texas.	P. W. Johns.
Alexander, M. J.	Miss.	W. J. Nelson.
Burgess, W. M.	Ky.	S. D. Kincaid.
Vann, J. E.	Texas.	J. N. Campbell.
West, H. W.	Ky.	L. M. C.
Cooper, Thos. E.	Pa.	Cooper & Lares
Blakely, S. F.	S. C.	G. W. Duval.
Hayes, M. A.	Ga.	J. J. Robinson.

Falls, Wm. S.	Texas	L. M. C.
Mann, E. B.	Ky.	Wm. F. Finn,
Ashe, H. S.	Tenn.	W. R. Hodger.
Warshian, M. A.	Miss.	
Knox	Ky.	W. Knox.
Slack, J. C.	Ala.	W. H. Howell.
Rose, D. D.	Mich.	H. M. Beer.
McCurtain, A.	Ill.	C. Triplett.
Cowan, L.	Miss.	B. J. Cowan.
Rairden, C. E.	Ind.	S. A. Rairden.
Smith, J. T.	Ind.	Ohio Med. College.

Spring Session for 1881.

The Faculty of the Louisville Medical College give a Spring Course of Lectures, commencing the first week in March, and ending the middle of June. This course is complete and thorough; it is conducted by the members of the Faculty, and not by amateurs, and supplements very satisfactorily, the Winter session. The teaching will be didactic and clinical. This course of Lectures is non-official and attendance upon it does not count as a "session" of Lectures but is allowed as office instruction. The fee for attendance during the Spring Session is twenty-five dollars.

Articles of Confederation.

[To be subscribed and conformed to by all the Colleges 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. The majority of the members of one Faculty shall not constitute the majority of the members of another Faculty, unless the sessions of the two schools are held simultaneously.

ARTICLE II.

OF TUITION.

SEC. 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 col-

legiate 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 OF GRADUATION.

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

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

2. He must file satisfactory evidence 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 section to take effect at and after the session of 1879-80.

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 two full courses must have been attending 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.*

*At a meeting of the American Medical College Association held in New York City, on May 31, 1880, the Articles of Confederation were so amended as to require attendance upon three yearly collegiate sessions as pre-requisite to graduation. This requirement will not take effect until the session of 1882-83.

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 seven topics mentioned in Article II, and requires attendance at least at two yearly regular collegiate sessions of not less than twenty weeks' duration each.

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

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.

SEC. 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, fee for dissections—may be reduced not more than one-half to graduates of other affiliated colleges of less than three years' standing, and to undergraduates 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 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 matriculates 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 on 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 a violation of the provisions of this article in regard to remission or reduction of fees.

ARTICLE VI.

OF RECOGNITION OF OTHER COLLEGES.

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

ARTICLE VII.

ADVERTISEMENTS.

No college shall advertise in any other than a strictly medical publication, the names of its professors, with their respective chairs.

ARTICLE VIII.

AMENDMENTS.

Amendments to these articles shall be proposed and adopted in the manner prescribed for amendments to the Constitution.

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We would respectfully call your attention to our new preparation Maltopepsine, which we regard a very important Remedial Agent for Indigestion, Constipation, Dyspepsia, Vomiting in Pregnancy, Nervousness, loss of Appetite, all forms of Gastric derangement, Atonic Diarrhoea, and Indigestive Diarrhoea of children. This valuable remedy contains the digestive and nutritive properties of the grain unimpaired, combined with the active agents of digestion, viz: Diastase, Pepsine, Lactic Acid, Hydrochloric Acid, with a small addition of Phosphoric Acid, Powdered Firweir, and the Bromide and Chloride of Aluminium and Sugar of Milk.

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GENTLEMEN:—A medical friend gave me a small sample bottle of your Maltopepsine, which I took with apparent decided benefit. I did not vomit during the week I had the medicine to take, nor have I been troubled up to this time, and as I do not wish to be without so valuable a medicine, I enclose two dollars with the request to have you send me by return mail the value of the money sent. I am very confident it will entirely cure me as the small amount used acted so favorably. I would like also to use it in my practice as it will certainly prove very beneficial in all cases of dyspepsia.

X. T. BATES, M. D., New Lebanon, N. Y., Feb. 5, 1880.

MESSRS. TILDEN & Co.:—Of late I have been using your new preparation, the Maltopepsine, and am so highly pleased with its action, that I am induced to give you the results of my experience with it. Almost invariably this remedy has given me satisfaction, and in several cases of dyspepsia and irritable stomach, when the several preparations of Pepsin and Bismuth and kindred agents have failed, the use of Maltopepsine has been a complete success. I regard it particularly useful in debility of the stomach following acute or chronic gastritis, and that attendant upon convalescence from all exhausting diseases.

In vomiting of pregnancy it is a superior remedy. It will be found highly useful in the diarrhoea of children, which is generally dependent upon imperfect digestion.

The aluminium which you have incorporated into it is a happy idea. I heartily recommend it to the profession.

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MESSRS. TILDEN & Co.:—You certainly have got a wonderful preparation in your Maltopepsine. I gave the samples to the doctors and every one of them speak in its favor and say it is far superior to any similar preparation.

One doctor gave it when Lactopepsine had failed him, and to his surprise was just the thing.

INTIMANOLA, IOWA, January 21, 1880.

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Yours truly, E. L. BAKER, M. D.

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SAYS:—“Have been using your Maltopepsine freely and with the most perfect satisfaction, preferring it to any similar preparation known.”

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GENTLEMEN:—I consider your Maltopepsine the most valuable remedy ever known, for Dyspepsia and all forms of Gastric derangement.

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Speaks in the highest terms of our Maltopepsine, also of our Saccharated—thinks the latter the strongest he has ever used.

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Medically used in Scrofula, Scrofulous Abscesses and Swellings: and all diseases of the blood traceable to a Scrofulous diathesis; in Cancer and Cancerous Tumors, Caries or diseased bone; Pulmonary Degeneration, Erysipelas, Salt Rheum, Scald Head, and Cutaneous affections; in Neuralgia and Rheumatism, and particularly efficient as an anti-bilious remedy to combat what is commonly called “Liver Complaint.”

This new compound, since its introduction to the Profession nearly four years since, has been used in such a diversified number of cases, with such uniform success, as to rank it amongst the most potent alterative and anti scrofulous remedies in use. Physicians in all parts of the country are accepting it as the most satisfactory and efficient agent to subdue that class of chronic diseases arising from a *scrofulous* condition and type of diseases which are amenable only to alterative measures. Those who have given it a thorough trial in most difficult and obstinate cases, are surprised and gratified with its action. Having in combination several powerful chemical agents, as Iodine, Bromine, Chlorine, Calcium, Iron, Sodium, and Potassium, which are most frequently prescribed, in treating cases of a *scrofulous* and cancerous nature, physicians find in it a convenient and excellent remedy, and seeing its fitness as a remedial agent, for the diseases in which it is indicated, prescribe it with confidence.

It is rapidly becoming a general remedy for the various complaints arising from impurities of the blood, because of the property it has to neutralize the specific poison of scrofula in the system.

Many of the diseases which afflict mankind are due to scrofula, and the first question to be asked is, (whether afflicted with Bronchitis, Consumption, Catarrh, Rheumatism, Liver complaint, eruptive diseases, Psoriasis, Salt Rheum, Cancer, etc.,) are you scrofulous? and, were any of your ancestors? If so, immediate attention should be directed to eradicating it from the system.