


1893

Thirteenth Annual Announcement Session 1893-1894

Omaha Medical College

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OMAHA MEDICAL COLLEGE

.....

MEDICAL DEPARTMENT

UNIVERSITY OF OMAHA

.....1893

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CALENDAR 1893—94.

SEPTEMBER 26th, (evening).....	Opening Address
“ 27th,	Lectures begin
NOVEMBER,.....	Three days holidays (Thanksgiving)
DECEMBER 23d to JANUARY 3d.....	Christmas vacation
MARCH 24th.....	Lectures cease
“ 26th to 30th (inclusive).....	Examinations
APRIL 3d.....	Commencement

FACULTY OF MEDICINE.

REV. DAVID R. KERR, PH. D., D. D., Chancellor of the University.

P. S. LEISENRING, M. D., Emeritus Professor of Obstetrics.

G. H. PEEBLES, M. D., Emeritus Professor of Gynecology.

W. S. GIBBS, M. D.,

Professor of Principles and Practice of Medicine.

J. E. SUMMERS, JR., M. D., SECRETARY,

Professor of Principles and Practice of Surgery and Clinical Surgery.
Surgeon to Clarkson and Immanuel Hospitals.

E. W. CHASE, M. D.,

Professor of Obstetrics. Obstetrician to Presbyterian and Douglas
County Hospitals.

W. H. CHRISTIE, M. D.,

Professor of Materia Medica and Therapeutics. Physician to Im-
manuel and Presbyterian Hospitals.

EWING BROWN, M. D.,

Professor of General, Descriptive and Surgical Anatomy and Clinical
Surgery. Surgeon to Presbyterian Hospital.

W. J. BELL, M. D.,

Professor of Physiology.

F. MARTIN MUELLER, A. A.,

Professor of Chemistry.

W. O. BRIDGES, M. D.,

Professor of Clinical Medicine and Physical Diagnosis. Physician to
Douglas County and Presbyterian Hospitals.

W. F. MILROY, M. D.,

Professor of Clinical Medicine and Hygiene. Physician to Immanuel
and Presbyterian Hospitals.

A. F. JONAS, M. D.,

Professor of Clinical Surgery. Surgeon to Methodist and Presby-
terian Hospitals.

J. C. DENISE, M. D., DEAN,

Professor and Clinical Professor of Ophthalmology, Otolaryngology and Rhinology. Oculist and Aurist to Presbyterian Hos-
pital.

HAROLD GIFFORD, M. D.,

Professor of Clinical Ophthalmology and Otology and Lecturer on Bacteriology. Oculist and Aurist to Methodist Hospital.

CHAS. C. ALLISON, M. D.,

Professor of Genito-Urinary Diseases.

H. M. McCLANAHAN, M. D.,

Professor of Diseases of Children. Physician to Clarkson Hospital.

SHERMAN VAN NESS, M. D.,

Professor of Gynecology. Gynecologist to Presbyterian Hospital.

H. L. HEWETSON, M. D.,

Professor of General Pathology and Morbid Anatomy.

W. R. LAVENDER, M. D.,

Professor of Histology. Pathologist to Presbyterian Hospital.

F. S. OWEN, M. D.,

Professor of Electro-Therapeutics, and Clinical Lecturer on Laryngology and Rhinology.

JUDGE W. W. KEYSOR,

Professor of Medical Jurisprudence.

OSCAR S. HOFFMAN, M. D.,

Professor of Dermatology. Dermatologist to Douglas County Hospital.

Professor of Diseases of the Mind and Nervous System.

E. E. WOMERSLEY, M. D.,

Demonstrator of Anatomy.

J. A. ROEDER, M. D.,

Assistant Demonstrator of Anatomy.

J. F. DAVIES, M. D.,

Assistant Demonstrator of Anatomy.

ANNOUNCEMENT.

In issuing the thirteenth annual announcement the Trustees desire to express a belief that the high degree of excellence attained by the Omaha Medical College in its work the past session will be surpassed in the forthcoming session, which will mark a new era in the teaching of medicine in the Missouri Valley. Such additional advantages for study will be offered as will leave no room for doubt that this college is unexcelled anywhere in the west. The features which will characterize the session of 1893-4 are: a new brick and stone college building, modernly equipped; the addition of a new hospital to the clinical facilities already possessed, and the addition of two new chairs to the faculty, viz: on Diseases of the Genito-Urinary System, and Diseases of the Mind and Nervous System.

To the Alumni of this college and to many prominent physicians through the west, the Board of Trustees is deeply indebted for valuable assistance.

THE NEW COLLEGE BUILDING.

The marked increase in the size of the classes the past two years has rendered it necessary to provide additional room. A committee for this purpose was appointed, and during the past winter succeeded in elaborating plans for a new building which will be as complete and adaptable to the needs of students of medicine as any college building in the country.

The building is now under way and will be finished for the forthcoming session. It will be four stories in height, including the basement, 50 by 70 feet in dimensions, and built of brick and stone with terra cotta trimmings. The basement will be used for furnace room, janitor's quarters, storage and toilet rooms. The first floor consists of a large students' lobby, six clinic rooms, and a reception room, 20x36 feet, for patients, faculty and drug rooms, and a toilet for ladies. The second floor is divided into a large lecture hall with a seating capacity of 225, professors' and patients' rooms, a museum and students' reading room, and the chemical laboratory. The third floor furnishes a dissecting room, 30x35 feet, a microscopical laboratory room, a prosector's and

chemist's rooms, and a smaller lecture room with a seating capacity of 125. The dissecting and laboratory rooms are covered by skylights. The entire building will be heated by steam and lighted by electricity. The location is at Twelfth and Pacific streets, only eight blocks from Omaha's business center, and accessible to all parts of the city by the Tenth street car lines.

HOSPITAL PRIVILEGES.

It has been the aim of the Trustees to make clinical instruction in this college a special feature of the course, and on this account no effort is spared to perfect the facilities which have heretofore been at the disposal of the college, and to increase these as rapidly as the development of the city furnishes opportunity. The faculty is represented on the staffs of the Douglas County, Immanuel, Presbyterian, Methodist, and the Clarkson Memorial hospitals, in all of which clinics in general surgery, medicine and special lines give our students exceptional opportunities for bedside instruction.

The College Dispensary has been so much extended in the scope of its work that the advantages here offered afford additional facilities.

REQUIREMENTS FOR ADMISSION.

Candidates for admission must present to the Secretary of the Board of Trustees at the commencement of the session:

1. Credible certificate of good moral character.
2. Diploma of graduation from a recognized college, scientific or high school, or, lacking this, must undergo a thorough examination in the branches of a good English education, including mathematics, English composition, elementary physics or natural philosophy.

THREE-YEARS' COURSE.

At the 1891 session of the Nebraska Legislature a medical law was enacted, one of the provisions of which is that no person can enter upon the practice of medicine and surgery in Nebraska who has not been graduated by a medical college requiring three

full courses of lectures of six months' duration each, before graduation. Previous to this action, however, the Board of Trustees of this College had determined, in response to a general demand from the profession and a desire of its faculty to elevate the standard of medical education, to establish a three-years' graded course, commencing in 1891. The wisdom of this move was thoroughly demonstrated the past sessions by a greater interest in their work on the part of the students, the division into classes apparently adding to their enthusiasm and zeal—and that it was not unacceptable to those desiring to enter the profession was proven by an attendance, the largest in the history of the College.

EXAMINATIONS.

On completing the first two years of the curriculum, candidates for the degree of M. D., may appear for examination in the following branches, viz: 1, Anatomy; 2, Physiology; 3, Physics and Chemistry, Materia Medica and Hygiene. This examination, if satisfactory, shall be accounted final and certificates to that effect will be issued. A candidate who has been unsuccessful at the end of his second year, at any of the examinations above referred to, may be re-examined in the same at the opening of his third year. Failing in this, he will not be eligible for re-examination in the branch or branches in which he has failed until the time of his final examination for graduation.

CALENDAR.

Lectures begin September 27th, 1893.

Thanksgiving Holidays, November 23rd to 27th, 1893.

Christmas Vacation, December 23rd, 1893, to January 3rd, 1894.

Lectures cease March 24th, 1894.

Examinations, March 26th to 30th, 1894.

Commencement, April 3rd, 1894.

THE CURRICULUM.

The curriculum, which is outlined in the following synopsis of the graded course, must be conformed to by all students and they must be in attendance at all the exercises.

THE FIRST YEAR OR JUNIOR CLASS.

1. ANATOMY. Lectures and recitations three hours each week throughout the term, and two hours daily in the dissecting room after October 1st.
2. CHEMISTRY. Lectures and recitations two hours each week and one hour in the laboratory each week throughout the term.
3. MATERIA MEDICA. One lecture or recitation each week throughout the term.
4. PHYSIOLOGY. Lectures and recitations three hours each week throughout the term.
5. HYGIENE. Lecture one hour each week through half the term.
6. HISTOLOGY. Lecture or recitation one hour each week and two hours each week in the laboratory.

The class will be divided and the time so arranged that the laboratory work will be evenly distributed throughout the term.

THE SECOND YEAR OR MIDDLE CLASS.

1. ANATOMY. Lectures and recitations three hours each week throughout the term and two hours daily in the dissecting room after October 1st.
2. PHYSIOLOGY. Lectures and recitations three hours each week throughout the term.
3. CHEMISTRY. Lectures and recitations two hours each week and one hour each week in laboratory work throughout the term.
4. MATERIA MEDICA AND THERAPEUTICS. Three lectures and recitations each week throughout the term.
5. HYGIENE. Lecture one hour each week through half the term.
6. PATHOLOGY. Lecture or recitation one hour each week and two hours each week in the laboratory.

7. MEDICINE. Lectures and recitations two hours each week throughout the term.
8. SURGERY. Lectures and recitations two hours each week throughout the term.
9. OBSTETRICS. Lectures and recitations two hours each week throughout the term.
10. MENTAL AND NERVOUS DISEASES. Lecture or clinic one hour each week throughout the term.
11. BACTERIOLOGY. One hour each week through half the term.
12. CLINICS.
 - a. Medical. Two hours each week in the College and one hour each week in the hospital.
 - b. Surgical. Three hours each week in the hospitals.
 - c. Diseases of Children. One hour each week in the College.
 - d. Eye and Ear. One hour each week in the College and one hour each week in the hospitals.

THE THIRD YEAR OR SENIOR CLASS.

1. MEDICINE. Lectures and recitations two hours each week throughout the term.
2. MENTAL AND NERVOUS DISEASES. Lecture or clinic one hour each week throughout the term.
3. SURGERY. Two hours lectures and recitations each week throughout the term.
4. THERAPEUTICS. Two hours lectures and recitations each week throughout the term.
5. OBSTETRICS. Two hours lectures and recitations each week throughout the term.
6. PATHOLOGY. Lecture one hour each week throughout the term.
7. SURGICAL ANATOMY. One hour demonstration and lecture each week throughout the term.
8. DISEASES OF CHILDREN. One hour lecture each week throughout the term.
9. MEDICAL JURISPRUDENCE. Lecture one hour each week for six weeks.

10. DERMATOLOGY. Lecture or clinic one hour each week throughout the term.
11. ELECTRO-THERAPEUTICS. Lecture one hour each week first half the term.
12. BACTERIOLOGY. One hour each week through half the term.
13. GENERAL CLINICS.
 - a. Medical. Three hours each week.
 - b. Surgical. Three hours each week.
14. SPECIAL CLINICS. One hour each week in each of Ophthalmology and Otology, Genito-Urinary Diseases, Diseases of Children, Gynecology, Laryngology, Obstetrics (cases assigned throughout the term).

OUTLINE OF INSTRUCTION.

PRINCIPLES AND PRACTICE OF SURGERY.

The course on Principles and Practice of Surgery will consist of didactic lectures, recitations and clinical illustrations of the principles taught. No pains will be spared to render the instruction and training of matriculates thorough and practical. Advanced students will be taught the use of instruments and appliances, and all material is furnished free of cost. After demonstrations of the principal operations of surgery on the cadaver, each advanced student will be *required* to perform them himself.

THEORY AND PRACTICE OF MEDICINE.

There will be delivered three lectures weekly in this department. The course will cover all the subjects ordinarily treated under this head, and it will be the particular aim of the Professor, guided by his own extended experience, to make the instruction practical, while he clearly sets forth those principles upon which rest all intelligent treatment of disease.

ANATOMY.

A course in General, Descriptive and Surgical Anatomy will be given, consisting of three didactic lectures during the week.

It will be the object of this chair to make its teachings as thorough and practical as possible. For this purpose the lectures will be thoroughly demonstrated upon the cadaver, and illustrated by anatomical preparations of the museum, plates and charts. Daily instruction will be given in dissection.

CLINICAL SURGERY.

Clinics are held twice a week at the Methodist and Presbyterian hospitals ; here particularly attention is given to fractures and dislocations. Capital operations and those of minor surgery will be frequently performed. Weekly clinics are also held at the Immanuel and Clarkson hospitals, and opportunities are offered advanced students to assist in operations and in the application of dressings. Clinical instruction is also given at the college building, and the Douglas County Hospital.

CLINICAL MEDICINE.

Four clinics weekly will be held in the Presbyterian, Immanuel and the Douglas County Hospitals, and the college building. Particular attention will be given to eliciting the clinical history of cases and to physical diagnosis. Advanced students will be given abundant opportunity to familiarize themselves with disease and the progress of cases. As opportunities afford pathological specimens will be exhibited. In the latter half of the course senior members will be required to investigate cases and suggest diagnoses before the class.

OBSTETRICS.

In this department there are delivered two lectures weekly, illustrated by plates, diagrams, Auzoxi's celebrated models, and a complete manikin, upon which students are taught the different positions and presentations, also the method of using the instruments so as to become careful and thorough obstetricians. Advanced students have cases of midwifery assigned them in our public charities.

PHYSIOLOGY.

The instruction in this department is given in didactic lectures and recitations. The teaching embraces the essential phe-

nomena of digestion, absorption, circulation, respiration, excretion, the nervous system and the reproductive apparatus. The truths taught are impressed by the use of the microscope, diagrams, vivisections and experimentation.

MATERIA MEDICA AND THERAPEUTICS.

Three hours a week are given to this subject in recitations and lectures. The different drugs and their preparations are given and the metric system of weights and measures taught. Particular effort is made to clearly demonstrate the physiological action of drugs and their therapeutic indications that a rational system of therapy may be inculcated and sustained. All new drugs and advanced therapy receive due attention.

HISTOLOGY AND GENERAL PATHOLOGY.

One lecture weekly will be given on each of the above subjects, having reference, in the topics of each day, to the work going on at that particular time in the laboratories. These didactic lectures will be illustrated by an elaborate series of charts, hand painted in water colors, showing specimens as seen under the microscope, very greatly enlarged.

THE EYE, EAR, THROAT AND NOSE.

Didactic lectures and clinical instruction in this special department are given. The clinics are abundantly supplied with material, and many operations are performed. Advanced students are assigned cases for diagnosis and treatment.

GYNECOLOGY.

Two hours each week are given to lectures and clinics on this important branch. The lectures will be illustrated by colored charts, models and manikin, and by drawing and demonstration whenever the subject will admit of it. The clinics will be held in the college building and in the city hospitals.

DISEASES OF CHILDREN.

A thorough course of lectures is given on diseases incident to childhood, and the treatment of the same.

DISEASES OF THE MIND.

It is important that the general practitioner should have at least a general knowledge of this subject, notwithstanding the fact that these diseases are for the most part treated in hospitals provided especially for them. The course will consist of one lecture each week during half the session. The clinical material in the insane department of Douglas County Hospital will illustrate the lectures.

DERMATOLOGY.

This branch will be taught by didactic lectures and clinical instruction. The former will be illustrated by colored plates and the college dispensary will afford material for the latter.

CHEMISTRY.

Chemistry will be taught, first, by didactic lectures, fully illustrated with experiments, diagrams, specimens, etc., which shall have special reference to that part of the subject more particularly belonging to the domain of medicine; and, secondly, by a thorough training in the laboratory. Such portions of the study of physics as directly bear on the province of medicine will also be discussed under this head.

HYGIENE.

The sanitary aspect of food, water supply, ventilation, drainage, disinfection, disposal of the dead, etc., will be thoroughly taught.

ELECTRO-THERAPEUTICS.

A new chair on this subject has recently been established. The science of electricity and its application as a therapeutic agent will be taught in this college the coming session.

MEDICAL JURISPRUDENCE.

Eight lectures will be delivered on this subject during the course. The bearing of the law upon the practice of medicine will be clearly set forth and considerable attention will be given to medical expert testimony.

RECITATIONS.

Believing that instruction by recitation is as essential in medical as in literary colleges, the members of the faculty devote a part of each lecture hour to a review in this way, of the subject matter of the previous lecture. At intervals, too, the entire hour is given to a recitation, the professors thus endeavoring by frequent repetition of essential points, to fix them in the minds of students.

LABORATORY INSTRUCTION.

PRACTICAL ANATOMY.

The provision made by the statute enacted by the Legislature of Nebraska, for obtaining subjects for dissection, places at the disposal of the College an abundance of material. The anatomical rooms will be open from November 1st to the close of the session, and at stated hours the Demonstrators will direct the prosecution of the work in this department. The Trustees have decided to furnish dissecting material without cost to the student. This was done with the hope that greater proficiency might be reached by the students of this college, in the study of this most essential subject. This plan proved satisfactory and will be continued.

Demonstrator's ticket must be obtained from the Secretary of the Board of Trustees prior to the commencement of the dissection.

PRACTICAL CHEMISTRY.

The chemical laboratory is under the personal supervision of the Professor of Chemistry. It is thoroughly lighted and ventilated, and is completely appointed, being supplied with working benches, all the necessary chemicals and apparatus for experiments, gas and water-fittings, furnaces, etc. It will be open several hours each week during the full session, when special attention will be paid to the detection of poisons in organic mixtures, of adulterations in food, drinks and drugs, and to urinalysis.

HISTOLOGICAL LABORATORY.

The histological laboratory is under the guidance of the Professor of Histology. The laboratory is furnished with microscopes and all apparatus necessary to enable the first course student to become practically familiar with the most approved methods of microscopical technology as well as with the normal histology of all the tissues and organs.

PATHOLOGICAL LABORATORY.

The pathological laboratory is under the personal supervision of the Professor of General Pathology. It is furnished with microscopes and all appliances requisite for practical study and original research. Each student of the second year receives personal instruction in pathological histology, bacteriology and microscopy of the urine. Each student of the third year receives advanced personal instruction in morbid anatomy and in making autopsies.

BACTERIOLOGY.

Six lectures on bacteriology will be delivered. In this course will be explained the relation of bacteria to disease, so far as at present determined, the various culture methods, and the preparation of specimens for microscopic examination will be taught.

ELECTRICITY.

This science will be further elaborated in a laboratory equipped with the circuit of a dynamo, regulated by rheostats and shunt currents in such a manner as to make it possible to develop galvanic, faradic and static electricity in any intensity and quantity necessary in treatment or in physiological experimentation on animals.

CLINICAL INSTRUCTION.

DOUGLAS COUNTY HOSPITAL.

This, one of the largest hospitals in the west, was completed two years ago at a cost of over \$200,000. It has accommodations for three hundred patients and includes a maternity pavilion and a department for the insane. Six members of the Faculty are on the hospital staff, and exceptional opportunities are offered the students of this college for clinical instruction in all branches. The resident physician is appointed the first of April for a term of one year, on the recommendation of the hospital staff after a competitive examination. Applications from graduates only are considered. Dr. J. F. Davies of the Omaha Medical College Class of 1893, was the successful competitor for the present year.

THE BISHOP CLARKSON MEMORIAL HOSPITAL.

This is chiefly a surgical hospital, and exceptional opportunities are offered in general surgery and in the surgical diseases of women and children.

IMMANUEL HOSPITAL.

This hospital is beautifully located, well equipped according to modern ideas, and adapted to the application of scientific methods in the treatment of patients. During the past year, an amphitheater for the students of this college only, was added, having a seating capacity of over sixty. This is the only hospital amphitheater in the city. Six members of the faculty are on the hospital staff, and the patients are at their disposal for clinical purposes. It is the privilege of the college faculty to appoint a resident physician for the hospital from its class. The term of service is one year, room and board being furnished by the hospital. In connection with the hospital is a training school for nurses.

METHODIST EPISCOPAL HOSPITAL.

This institution has been so eminently successful that already plans are being prepared for largely increased accommodations. It is located only a few blocks from the college building. Two of the college faculty are on the staff of this hospital, and excellent advantages are offered the class for instruction in general surgery and diseases of the eye and ear, two clinics each week being held

during the college course. There is a nurses' training school connected with the hospital.

THE PRESBYTERIAN HOSPITAL.

This hospital has been recently removed to more commodious quarters in the heart of the city. It is located on Thirteenth street near Dodge, occupying a four-story brick building, which has been remodeled and furnished to meet the utmost requirements of a first class hospital. It has accommodations for seventy-five patients and is in a locality where emergency cases constitute a larger portion of its work than that of any other hospital in the city. Eleven members of the faculty are on the staff of this hospital. It is very conveniently accessible from the college.

THE OMAHA MEDICAL COLLEGE DISPENSARY.

The college dispensary is open daily except Sundays at the college building for free treatment of the indigent sick. By this means a large number of cases are obtained for clinical purposes. These cases include every variety of medical and surgical disease, and are precisely such as form the great majority of those met with by the general practitioner in his daily rounds. The dispensary is kept open the whole year and students who remain in the city during the vacation period have the privilege of regularly attending this clinic, and find it greatly to their advantage to do so.

HOSPITAL, INTERNES.

Arrangements have been made by which the faculty of this college are able to confer four very advantageous hospital positions upon meritorious graduates of the college.

PRIZES.

The faculty offer the following prizes for this year:

1. To the member of the graduating class receiving the highest total of marks in the examinations for degree, a general surgical operating case.

2. To the student who shall prepare the best dried anatomical preparation, a pocket instrument case. All preparations offered in competition for this prize shall become the property of the college museum and be labeled with the name of the maker. This prize shall not be awarded unless the specimens offered possess sufficient merit, as determined by a committee consisting of the Professors of Anatomy and Principles and Practice of Surgery. Previous successful competitors are excluded.

The first prize offered last year was awarded to Dr. John F. Leeper, class of 1893. The second prize was awarded to Dr. Frederick C. Rugg, also class of 1893.

TEXT BOOKS.

The following Text Books are among the best now in use :

ANATOMY—Gray, Wilson, Quain and Allen's Atlas.
PHYSIOLOGY—Flint, Dalton or Yeo.
CHEMISTRY—Attfield and Witthaus.
MATERIA MEDICA—H. C. Wood, Jr., Bartholow and Ringer.
SURGERY—Senn, Ashurst, Agnew and Mansell-Moullin.
OBSTETRICS—Playfair, Leishman, Lusk and Galabin.
DISEASES OF WOMEN—Thomas, Skene or Barnes.
DISEASES OF CHILDREN—J. Lewis Smith, Meigs and Pepper.
PRACTICE OF MEDICINE—Osler, Loomis, Davis, Bartholow,
Loomis, Physical Diagnosis.
HISTOLOGY—Shaefer, Klein or Miller.
PATHOLOGY—Green, Delafield, Prudden or Zeigler.
OPHTHALMOLOGY—Soelberg-Wells, Stellwag, Nettleship or
Carter.
OTOLOGY—Turnbull, Roosa or Toynbee.
LARYNGOLOGY—Cohen or Sajous.
HYGIENE—Parke, Wilson or Rohe.
INSANITY—Clouston, Ranney or Hammond.
DICTIONARY—Dunglison, Thomas or Gould.

TICKETS.

Certificates of attendance will be given by the secretary at the end of each session. Certificates of dissection will be issued by the Demonstrator.

While in cases of sickness or other emergency, the faculty will act with all the leniency that a conscientious regard for the discharge of duty will allow, they wish it understood that their tickets are evidence of *bona fide* attendance upon the course of instruction, and therefore students are expected to remain until the end of the term. If they leave before the close, or absent themselves during the session, without consent of the faculty, their names will be entered upon the record as not having completed the course.

FEES.*

FIRST YEAR.

Fee for all the required exercises of the year, including all laboratories and dissecting material, \$65.00

SECOND YEAR.

Fee for all the required exercises of the year, including all laboratories, dissecting material and hospital clinics, \$65.00

THIRD YEAR.

Fee for all the required exercises of the year, including hospital clinics, \$65.00

The third year fee for all students who matriculated in this college prior to session of 1893-4, including hospital clinics, is \$25.00

Graduation fee payable once and not returnable, . . . \$25.00

All fees are payable strictly in advance when session opens.

Students who intend to present themselves for graduation must deposit the examination fee with the Secretary on or before the first day of February.

A resolution of the Board of Trustees provides that a graduate of any respectable and recognized medical college, who may desire to attend this college, be permitted to attend on the payment of the matriculation fee only.

Students upon arriving should leave their baggage at the depot until they procure rooms, thus saving the expense of transfer. Good board and lodging can be obtained at from \$3.50 to \$5.00 per week. The Student's Home furnishes good table board at \$2.00 per week.

CORRESPONDENCE.

Letters requesting information should be addressed to J. E. Summers, Jr., M. D., 208 South Fifteenth street, Omaha, Nebraska.

GRADUATION.

The following are the requirements for the Degree of Doctor of Medicine:

*No portion of the fees can be refunded to students who leave the college during the session, except by special order of the Board of Trustees.

1. The candidate must be twenty-one years of age, and must give satisfactory evidence of possessing a good moral character, with such primary education as is clearly requisite for a proper standing with the public and profession.

2. He must have pursued the study of medicine four years (lecture term included), and have attended at least three full courses of lectures, of which the last must have been in this institution.

3. He must have attended clinical instruction during two collegiate years.

4. He must have pursued the study of practical anatomy in the anatomical room, to the extent of having dissected all regions of the body, which dissection must have occupied portions of at least two collegiate years, and must have completed the course in practical chemistry, histology, and pathology.

5. He must have been in close attendance at all lectures delivered during the session, as specified in the curriculum published in this announcement. The degree will not be conferred on any candidate who is often absent from the regular lectures of the college, or who is absent from the public commencement, without special permission of the faculty.

6. He must notify the Secretary of the Board of Trustees of his intention to become a candidate for graduation, and deposit with him the graduation fee, certificates of moral character and time of study, on or before the first day of February.

7. Every candidate must undergo a full and satisfactory written and oral examination.

GRADUATES—CLASS OF '93.

Breevort, Harry S	Omaha.
Davies, James F.	Omaha.
Edwards, Lee W.	Lincoln, Nebraska.
Leeper, John F.	Capar, Wyoming.
Linley, Hubbard.	Omaha.
Leard, Samuel E.	Prairie City, Ills.
Rich, Max L.	Omaha.
Rugg, Frederick C.	Mariaville, Nebr.
Stockdale, Frank A.	Omaha.
Wheeler, Henry C.	Omaha.
Wiltse, Edward W.	Mariaville, Nebr.

MATRICULATES—1892-93,

Armstrong, Robert Birton.....	Iowa.
Abbott, Henry A.....	Nebraska.
Beale, Frederick Earle.....	Nebraska.
Bergdahl, Charles August.....	Wyoming.
Bisgard, James.....	Iowa.
Brevoort, Harry Samuel.....	Nebraska.
Bjorkman, George.....	Nebraska.
Buck, Clarence C.....	Nebraska.
Butchart, George N.....	Manitoba.
Cox, J. E.....	Nebraska.
Curtis, Joseph Milton.....	Nebraska.
Crothers, George D.....	Nebraska.
Case, Ernest S.....	Nebraska.
Davies, James Frank.....	Nebraska.
Dean, Willis W.....	Nebraska.
Edwards, Lee Wilson.....	Nebraska.
Fitzsimmons, Albert P.....	Nebraska.
Hick, Lawrence Angel.....	Nebraska.
Hostetter, William Alvin.....	Nebraska.
Hickok, Harrison S.....	Nebraska.
Haden, Eugene B.....	Iowa.
Johnson, Frank Warren.....	Nebraska.
Johnson, James Alba.....	Nebraska.
Judkins, Dora M.....	Nebraska.
Jones, Dill.....	Nebraska.
Kenner, William Clinton.....	Nebraska.
Lauritzen, Hiss Peter.....	Iowa.
Leeper, John Findley.....	Wyoming.
Linley, Hubbard.....	Nebraska.
Lucas, Voorhees.....	Nebraska.
Le Pard, Joseph S.....	Nebraska.
Louis, Maurice B.....	Iowa.
Leard, Samuel E.....	Illinois.
McKeeby, Fred Earnstein.....	Nebraska.
Mogridge, George.....	Iowa.
Munson, Herbert O.....	Nebraska.
Morrill, Walter L.....	Nebraska.
Maloney, Charles O.....	No. Dakota
Mueller, F. Martin.....	Nebraska.
Pringle, Joseph T.....	Nebraska.
Rich, Max Lee.....	Nebraska.
Rugg, Frederick Clarence.....	Nebraska.
Ryan, George Washington.....	Nebraska.
Saunders, Henry Aaron.....	Iowa.
Sandblad, Andrew G.....	Nebraska.
Somerville, James Alexander.....	So. Dakota
Stevenson, Charles E.....	Iowa.
Stockdale, Frank Arnold.....	Iowa.

Sumner, Ella P.	Nebraska.
Tinley, Mary L.	Iowa.
Thieman, William Louis.	Missouri.
Wheeler, Henry Clay.	Nebraska.
Williams, David.	Iowa.
Whaley, Ada E.	Nebraska.
Wiltse, Edward W.	Nebraska.

ALUMNI ASSOCIATION OF THE OMAHA MEDICAL COLLEGE.

Annual Meeting, 11:00 A. M., Commencement Day.

OFFICERS, 1893.

J. W. Straight, M. D.,	President,	Curtis, Neb.
A. P. Haynes, M. D.,	1st Vice President,	Crab Orchard, Neb.
P. H. Metz, M. D.,	2d Vice President,	Millard, Neb.
H. Linley, M. D.,	Treasurer,	Crete, Neb.
H. S. Brevoort, M. D.,	Secretary,	Omaha, Neb.
A. J. Baker, M. D.,	Recording Secretary,	Coin, Iowa.

Members of the association are urgently requested to notify the secretary of the Board of Trustees and the secretary of the association of changes in location. It is especially desired that the annual meeting be largely attended and a good representation be at each commencement.

INFORMATION TO STUDENTS.

By calling at the college building, corner Twelfth and Pacific streets, on arrival in the city, students will be materially aided in securing rooms and associates, if they so desire. The college is reached by walking one block south and two west from the Union depot at Tenth and Mason streets, and by taking the Thirteenth street car line south at the Webster street depot, getting off at Pacific street. Baggage should be left checked at the depot until rooms are secured as the expense of transferring is thus saved.

First year students are requested to bring certificates of good moral character and literary college, high school or teacher's certificate for presentation to the secretary on opening of the session. Students not possessing the latter will be notified when the admission examination will take place.

To do away with the trouble which has heretofore been experienced in assigning parts for dissection it has been decided to make assignments to the students in the order of payment of their entire fees for the session. The fees are payable to the secretary of the Board of Trustees when session opens, either at the college building or at his office. Notice of hours will be bulletined. Receipts are given for the fees and at the close of the session a card of attendance is issued to each student by the secretary.

Students from other colleges in good standing are admitted to the second or third years' classes on presentation of cards of attendance upon one or two courses, according to the class they desire to enter.