The Jefferson Medical College of Philadelphia and its Hospital
73rd Annual Announcement: Register of Students for 1896-97 and Session of 1897-98

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The Jefferson Medical College of Philadelphia and its Hospital

Register of Students for 1896-97

73d Annual Announcement

Session of 1897-98
BOARD OF TRUSTEES.

Hon. William Potter,
President.

Simon Gratz,
Secretary.

Edward H. Weil,
Treasurer.

Simon Gratz,
Edward H. Weil,
Hon. Michael Arnold,
Sutherland M. Prevost,
Edward de V. Morrell,
Hon. William Potter,
Joseph de F. Junkin,
Louis C. Vanuxem,
Hon. Samuel Gustine Thompson,
Louis A. Biddle,
William H. Newbold,
Charles Hebard,
Daniel F. Baugh,
William M. Singerly,
James P. Townsend.

CALENDAR.

1897

April 20th, . . . . . . . Registration for Reserved Seats. Book Opened this Day. Students Must Claim Their Seats in Person by Oct. 10th or Forfeit Them.

June 1st, . . . . . . . Examination for Entrance, II A.M.

September 27th, . . . . Preliminary Lectures Begin.

Sept. 27th and Oct. 4th, . . Entrance Examination, II A.M.

October 4th, . . . . . . . Regular Session Begins. Introductory Lecture, 8 P.M.

October 5th, . . . . . . . Appointments Made for Entrance and Grading Examinations.

Thanksgiving Day, . . . . Holiday.

December 23rd, . . . . Christmas Recess Begins, 6 P.M.

Christmas Recess.

1898

January 3rd, . . . . . . . College Work Resumed, 9 A.M.


February 22nd, . . . . Washington's Birthday; Holiday.

Good Friday, . . . . . . . Holiday.

April 18th, . . . . . . . Registration Book for Next Session Opened this Day.

April 22nd, . . . . . . . All Lectures Close.

April 23rd, . . . . . . . Examinations Begin.

May 13th, . . . . . . . Alumni Association Meets, 12 M. Annual Dinner.

May 14th, . . . . . . . Annual Commencement.
OFFICERS OF THE COLLEGE.

FACULTY.

J. M. DA COSTA, M.D., LL.D., Emeritus Professor of Practice of Medicine and Clinical Medicine, No. 1700 Walnut Street.

ROBERTS BARTHOLOW, M.D., LL.D., Emeritus Professor of Materia Medica, General Therapeutics, and Hygiene, No. 1527 Locust Street.

HENRY C. CHAPMAN, M.D., Professor of Institutes of Medicine and Medical Jurisprudence, No. 2047 Walnut Street.

JOHN H. BRINTON, M.D., Professor of the Practice of Surgery and of Clinical Surgery, No. 1423 Spruce Street.

THEOPHILUS PARVIN, M.D., LL.D., Professor of Obstetrics and Diseases of Women and Children, No. 1626 Spruce Street.

JAMES W. HOLLAND, M.D., Professor of Medical Chemistry and Toxicology, and Dean, Jefferson Medical College.

WILLIAM S. FORBES, M.D., Professor of General, Descriptive, and Surgical Anatomy, No. 901 Pine Street.

WILLIAM W. KEEN, M.D., LL.D., Professor of the Principles of Surgery and of Clinical Surgery, No. 1729 Chestnut Street.

H. A. HARE, M.D., Professor of Materia Medica and Therapeutics, No. 222 South 15th Street.

JAMES C. WILSON, M.D., Professor of Practice of Medicine and Clinical Medicine, No. 1437 Walnut Street.

E. E. MONTGOMERY, M.D., Professor of Clinical Gynecology, No. 1715 Walnut Street.

W. M. L. COPLIN, M.D., Professor of Pathology and Bacteriology, at the College.

G. E. DE SCHWEINITZ, M.D., Professor of Ophthalmology, No. 1401 Locust Street.

J. W. HOLLAND, M.D., Dean of the Faculty, At the College Building, Tenth St., bet. Walnut and Chestnut, Philadelphia.

HONORARY AND CLINICAL PROFESSORS.

J. SOLIS-COHEN, M.D., Honorary Professor of Laryngology, No. 1431 Walnut Street.

HENRY W. STELWAGON, M.D., Clinical Professor of Dermatology, No. 223 17th Street.

H. AUGUSTUS WILSON, M.D., Clinical Professor of Orthopedic Surgery, No. 1611 Spruce Street.

EDWIN E. GRAHAM, M.D., Clinical Professor of Diseases of Children, No. 1713 Spruce Street.

F. X. DERCUM, M.D., Clinical Professor of Diseases of the Nervous System, No. 1140 North Broad Street.

ORVILLE HORWITZ, M.D., Clinical Professor of Genito-Urinary Diseases, No. 1115 Walnut Street.

EDWARD F. DAVIS, M.D., Clinical Professor of Obstetrics, No. 250 South 21st Street.

S. MACCUEN SMITH, M.D., Clinical Professor of Otolaryngology, No. 1502 Walnut Street.

W. JOSEPH HEARN, M.D., Clinical Professor of Surgery, No. 1120 Walnut Street.

HOWARD F. HANSELL, M.D., Clinical Professor of Ophthalmology, No. 254 South 16th Street.

WM. S. JONES, M.D., Clinical Professor of Laryngology, No. 201 Broadway, Camden, N. J.

D. BRADEN KYLE, M.D., Clinical Professor of Otolaryngology, No. 1517 Walnut Street.

J. CHALMERS DA COSTA, M.D., Clinical Professor of Surgery, No. 1629 Locust Street.

ADJUNCT PROFESSORS AND ASSOCIATES.

ALBERT P. BRUBAKER, M.D., Adjunct Professor of Physiology and Hygiene.

H. F. HARRIS, M.D., Associate in Pathology.

LECTURERS.

S. SOLIS-COHEN, M.D., Lecturer on Clinical Medicine.

DEMONSTRATORS.

A. HEWSON, M.D., Demonstrator of Anatomy.

E. Q. THORNTON, M.D., Demonstrator of Therapeutics, Pharmacy, and Materia Medica.

THOMAS G. ASHTON, M.D., Demonstrator of Clinical Medicine.

JULIUS L. SALINGER, M.D., Demonstrator of Clinical Medicine.

ALBERT N. JACOB, M.D., Demonstrator of Chemistry.

C. H. RECKEFUS, JR., M.D., Demonstrator of Obstetrics.

J. M. FISHER, M.D., Demonstrator of Clinical Gynecology.

D. BEVAN, M.D., Demonstrator of Morbid Anatomy and Bacteriology.

C. A. VEASEY, M.D., Demonstrator of Ophthalmology.

J. TORRANCE RUGH, M.D., Demonstrator of Orthopedics.

GEORGE W. SPENCER, M.D., Demonstrator of Surgery.
INSTRUCTORS AND ASSISTANT DEMONSTRATORS.

MAX BOCHROCH, M.D., Instructor in Electro-Therapeutics.
EMMANUEL J. STOUT, M.D., Instructor in Dermatology.
F. K. BROWN, M.D., Instructor in Diseases of Children.
E. L. KLOPP, M.D., Instructor in Otology.
C. W. HOOPES, M.D., Instructor in Otology.
W. M. SWEET, M.D., Instructor in Ophthalmology.
JOHN LINDSAY, M.D., Assistant Demonstrator of Anatomy.
W. H. WELLS, M.D., Assistant Demonstrator of Clinical Obstetrics.
J. P. BOLTON, M.D., Assistant Demonstrator of Chemistry.
H. R. LOUX, M.D., Assistant Demonstrator of Surgery.
C. H. RECKEFUS, Jr., M.D., Assistant Demonstrator of Anatomy.
C. D. S. FRUH, M.D., Assistant Demonstrator of Anatomy.
HOWARD DEHONEY, M.D., Assistant Demonstrator of Anatomy.
J. R. CRAWFORD, M.D., Assistant Demonstrator of Anatomy.
RANDLE C. ROSENBERGER, M.D., Assistant Demonstrator of History.
E. H. IRVINE, Assistant Demonstrator of Chemistry.
E. H. GREEN, M.D., Assistant Demonstrator of Surgery.
HENRY L. DEXTER, M.D., Assistant Demonstrator of Surgery.
LYNVORD L. MOORE, M.D., Assistant Demonstrator of Surgery.
W. KRUSEN, M.D., Assistant Demonstrator of Clinical Gynecology.
W. N. SEDGWICK, M.D., Assistant Demonstrator of Clinical Medicine.
J. C. DA COSTA, Jr., M.D., Assistant Demonstrator of Clinical Medicine.
F. HURST MAIER, M.D., Assistant Demonstrator of Clinical Gynecology.
JNO. GIBON, M.D., Assistant Demonstrator of Anatomy.
HENRY TUCKER, M.D., Assistant Demonstrator of Clinical Medicine.
W. J. GILLESFIE, M.D., Assistant Demonstrator of Morbid Histology.
NATHAN G. WARD, M.D., Assistant Demonstrator of Morbid Histology.
A. F. TARGETTE, M.D., Assistant Demonstrator of Morbid Histology.
J. C. DA COSTA, Jr., M.D., Assistant Demonstrator of Morbid Histology.
J. COLES BRICK, M.D., Assistant Demonstrator of Anatomy.
D. GREGG METHENY, M.D., Assistant Demonstrator of Surgery.
C. R. ADAMS, M.D., Assistant Demonstrator of Morbid Anatomy.
T. L. RHOADS, M.D., Assistant Demonstrator of Morbid Histology.
CHARLES BRADDOCK, M.D., Assistant Demonstrator of Surgery.

FACULTY STAFF.

JOHN H. BRINTON, M.D., Professor of the Practice of Surgery and of Clinical Surgery.
THEOPHILUS FARVIN, M.D., LL.D., Professor of Obstetrics and Diseases of Women and Children.
WILLIAM S. FORBES, M.D., Professor of General, Descriptive, and Surgical Anatomy.
WILLIAM W. KEEN, M.D., LL.D., Professor of the Principles of Surgery and of Clinical Surgery.
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J. SOLIS-COHEN, M.D., Honorary Professor of Laryngology.
W. M. L. COPLIN, M.D., Professor of Pathology.
GEORGE E. DE SCHWEINITZ, M.D., Professor of Ophthalmology.

CLINICAL PROFESSORS.

HENRY H. STELWAGON, M.D., Clinical Professor of Dermatology.
H. AUGUSTUS WILSON, M.D., Clinical Professor of Orthopedic Surgery.
EDWIN E. GRAHAM, M.D., Clinical Professor of Diseases of Children.
F. X. DERCUM, M.D., Clinical Professor of Diseases of the Nervous System.
ORVILLE HORWITZ, M.D., Clinical Professor of Genito-Urinary Diseases.
EDWARD P. DAVIS, M.D., Clinical Professor of Obstetrics.
S. MACKEN SMITH, M.D., Clinical Professor of Otolaryngology.
W. JOSEPH HEARN, M.D., Clinical Professor of Surgery.
HOWARD F. HANSELL, M.D., Clinical Professor of Ophthalmology.
D. BRADEN KYLE, M.D., Clinical Professor of Laryngology.
W. S. JONES, M.D., Clinical Professor of Laryngology.
J. CHALMERS DA COSTA, M.D., Clinical Professor of Surgery.

HOSPITAL STAFF.

J. M. BARTON, M.D., Surgeon.
CHARLES WIRGMAN, M.D., Physician.
H. AUGUSTUS WILSON, M.D., Orthopedic Surgeon.
JOHN C. DA COSTA, M.D., Gynecologist.
LAURENCE TURNBULL, M.D., Aural Surgeon.
PROF. W. M. L. COPLIN, M.D., Pathologist.
HENRY LEFFMANN, M.D., Pathological Chemist.
H. F. HARRIS, M.D., Bacteriologist.

RESIDENT PHYSICIANS.

JESSE OGLEVE ARNOLD, M.D., JOSEPH H. BUCHANAN, M.D., HOWARD M. LANHAM, M.D., P. WILSON LEITZELL, M.D., JOHN DENNIS CARR, M.D.

SUBSTITUTES.

Harvey M. Richter, M.D., John Barnaby Woodruff, M.D., H. Lincoln McCloskey, M.D., M. E. Marvin, M.D., A. J. Hill, M.D.

Assistant Superintendent of the Hospital, GEORGE BAILEY, Jr.
Director of Training School, MISS SUSAN C. HEARLS.
Matron, MRS. SCLIECHT.
OUT-PATIENT STAFF.

MEDICAL.


Assistant—A. H. Stewart, M.D., A. D. Faust, M.D., J. C. Da Costa, Jr., M.D., Henry Tucker, M.D., S. T. Curbage, M.D., E. A. Trist, M.D.

SURGICAL.

Martin H. Williams, M.D., Chief Clinical Assistant, and T. J. Buchaner, M.D., E. H. Greer, M.D., Etherizers.

Clinical Assistants—George W. Spencer, M.D., J. D. Savitsky, M.D., Sarkis Badeler, M.D., J. Coles Brick, M.D., C. P. Clark, M.D., J. M. Edwards, M.D.

Bacteriological and Pathological Assistant—T. Leidy Rhoads, M.D.

Registrar—D. G. Metheny, M.D.

SURGICAL WARD CLASSES.

Henry Knox, M.D., Chief Assistant, W. W. Seidwicz, Etherizer.

OBSTETRICAL.

Stricker Cole, M.D., Chief Clinical Assistant.

GYNECOLOGICAL.

John M. Fisher, M.D., Chief Clinical Assistant.

Assistants—James A. Irwin, M.D., Wilmer Kristen, M.D., Frederick H. Mair, M.D., Frank C. Hammond, M.D.

OPHTHALMOLOGICAL.

Wm. M. Sweet, M.D., Clarence A. Vessey, M.D., Chief Clin. Ass'ts.

Assistants—E. W. Stevens, M.D., E. K. Perrine, M.D., W. M. Capper, M.D., S. Badeler, M.D., Robert Casperson, Jr., M.D., R. Keely, M.D., W. H. L. Hole, M.D., I. E. Amison, M.D.

LARYNGOLOGICAL.

G. B. Siffer, M.D., F. L. Klop, M.D., Chief Clinical Assistants.


OTOLOGICAL.

E. L. Klop, M.D., C. W. Hoopes, M.D., Chief Clinical Assistant.

Assistants—A. N. Jacobs, M.D., R. R. Jones, M.D., A. W. Garven, M.D.

ORTHOPEDICAL.

J. T. Rugh, M.D., Chief Clinical Assistant.


DISEASES OF CHILDREN.

H. M. Shirmer, M.D., Chief Clinical Assistant.

Assistants—Julius Wolfsen, M.D., J. L. Heiler, M.D., A. E. Alman, M.D., C. W. Bradock, Jr., M.D., C. F. Adams, M.D., E. F. Bachman, M.D.

DERMATOLOGICAL.

Emmanuel J. Stout, M.D., Chief Clinical Assistant.

Assistant—Henry L. Picard, M.D.

NEUROLOGICAL.

Max Bocher, M.D., Chief Clinical Assistant.

Assistants—Joseph P. Bolton, M.D., B. L. Gordon, M.D., Albert P. Good, M.D.

GENITO-URINARY.


Assistants—R. O. Keen, M.D., L. Van Horn, M.D., J. A. Kees, M.D.
They occupy the fourth, fifth, and sixth stories of the new building adjoining the College, are above the roofs of surrounding buildings, and are confidently believed to offer facilities unequalled on the continent. The ceilings are high, the windows large and so located as to afford ideal lighting. The total floor space is nearly 6000 square feet. At each window is a double desk, with two roll-tops and a Yale lock, thus giving each student an individual desk entirely under his control while working in the laboratory. The desks are specially intended to meet the requirements of laboratory use, and were built from original designs; they are of oak, securely braced, thus affording a solidity not obtained in the ordinary working table. While there is an abundance of daylight, to secure good illumination on dark days or at night each desk is supplied with a 32-candle-power incandescent light with reflector and shade. One hundred and ten students can be seated at one time. The department is supplied with 100 microscopes, microtomes for all methods of section cutting, and every appliance necessary for teaching in each department.

The Alumni of the College have subscribed the funds for the equipment, which has reached nearly $10,000, and is believed to contain every appliance useful for demonstration or study. A complete series of models of bacteria, drawings, etc., for the purpose of class teaching is the property of the department. A complete projection (electric) outfit is also used for teaching in this department.

The Hospital of the Jefferson Medical College provides a wealth of clinical material unequalled in America and seldom equaled in Europe. It contains beds for 140 patients, which are constantly filled, and in the out-patient departments over 500 cases are treated daily. In the out-patient service there have been treated in eighteen years: Surgical Diseases, including cases in the special clinics, Gynecological, Ophthalmological, Laryngological, Aural, Genito-urinary, and Orthopedic, 120,331 patients; Medical Diseases, including cases in the special clinics, Neurological, Dermatological, and for children, 53,406 patients. These, added to the 27,440 patients treated in the wards, make in all 225,970 patients treated in eighteen years.

During the last year 1445 accident cases were treated. The number of patients cared for in the wards was 15,871, and in the out-patient service 16,487 were treated. In addition to the rooms in which the classes are taught in sections, and in which they have the opportunity of examining cases and are instructed in clinical medicine and other practical branches, there is a large Amphitheater capable of seating nearly 800 students.

In order to meet the demand for ampler accommodations, the Maternity Department has been removed to a separate building at 224 South Seventh Street. Here bedside instruction in Midwifery is given to each member of the graduating class. During 1895 there were 192 new obstetric cases.

A Training School for Nurses is maintained, from which pupil nurses can be had at $10 per week by application at the Hospital.

A Nurses' Home has been established at 228 South Seventh Street, where the nurses have commodious lodgings.

The Students' Reading Rooms at Tenth and Walnut Streets have been furnished, and are managed by a board of ladies interested in the moral and social welfare of the students of this College. Books and current medical journals are provided, and occasional receptions are given during the winter.

**COURSE OF INSTRUCTION.**

The regular course is a graded four years' curriculum at college. It is so arranged that the student is trained in both the fundamental and practical branches of medicine. The instruction consists of didactic lectures and recitations, laboratory work, clinical lectures, ward classes, and practical demonstrations by the professors and instructors in each branch.

**Didactic Lectures** are given in the Medical Hall on Practice of Medicine, Surgery, Obstetrics and Gynecology, Materia Medica and Therapeutics, Ophthalmology, Chemistry, Physiology, Pathology, Bacteriology, Anatomy, Medical Jurisprudence, and Hygiene. In the laboratories special instruction is given in Physiology, Chemistry, Pharmacy, Pathology, Morbid Anatomy, Bacteriology, Histology, Dissections, and Major and Minor Surgery, with Bandaging.

**Work in the Hospital** consists in Clinics on Medicine, Surgery, Obstetrics, Gynecology, Ophthalmology, Laryngology, Dermatology, Diseases of Children, Orthopedics, Neurology, Genito-urinary Diseases, and Otology, and in small ward classes taken to the bedside or to the various special dispensaries and the private operating rooms.

**Requirements for Admission.**

To the First-Year Class.

To be admitted to the first-year class without examination the applicant must show that he is a graduate or matriculate of a reputable college, or high school of the first grade, or a normal
school established by State authority, or that he has successfully passed the entrance examination provided by the statutes of the State of New York and of Pennsylvania. He is advised to secure a certificate by passing the entrance examination of some such institution in his neighborhood. In the absence of such qualification the applicant must stand an examination as follows:

1. An English composition in the handwriting of the applicant, said composition to include construction, punctuation, and spelling.
2. Arithmetic—fundamental rules, common and decimal fractions, ratio, and proportion.
3. Algebra, as far as equations of the second degree.
4. Physics—elementary (Gage).
5. Latin—the elements of the language.

If the student should fail to pass in one or more of the branches enumerated as requirements for matriculation, he will be accepted conditionally, and shall have time until the beginning of the second year to make up such deficiencies. Instruction can be had in Latin, physics, and mathematics from private tutors.

An entrance examination will be held at the College on June 1st, September 7th, October 4th and 15th, at 11 A.M., and at other times by special arrangement with the Dean.

By special appointment an examination for admission will be held on application to examiners in the following cities: Worcester, Mass.; Cincinnati, Ohio; St. Paul, Minn.; Denver, Col.; Louisville, Ky.; New Orleans, La.; Knoxville, Tenn.; Birmingham, Ala.; San Antonio, Texas; Richmond, Va.

Applicants who present written evidence of having studied and done laboratory work in Chemistry equivalent to that of the first year in this College, may take the lectures and laboratory work in Chemistry of the second year during their first year, but must be examined in the Chemistry of both years at the end of the second year.

To Advanced Standing.

College graduates in Arts or Science, who during their college course have devoted the stated number of hours to the study of the following branches or their equivalents—General Biology, 90 hours; Mammalian Anatomy, 144 hours; Chemistry, 216 hours; Physics, 72 hours; Histology, 72 hours; Human Anatomy, 144 hours; Physiology, 48 hours; Zoology, 96 hours; Embryology, 72 hours—are admitted to the second year without an entrance examination. During this first year they must take Materia

* Information as to the preliminary requirements of those who expect to practise medicine in Pennsylvania can be had on application to the Secretary of the Medical Council of Pennsylvania, Harrisburg, Pa.

Medica, Pharmacy, and Hygiene (including the laboratory work), and at the end of the year be examined in them. At the end of this second year, they must also have completed the dissection of the entire human body and be examined in the entire subjects of Anatomy and Physiology.

FROM OTHER MEDICAL COLLEGES.

Every applicant for advanced standing, including graduates of Medicine, will be required to present satisfactory evidence of having attended courses reasonably equivalent to those already attended by the class to which he seeks admission.

MEDICAL POST-GRADUATES.

Graduates in Medicine desiring to take the fourth year of study or its equivalent, without being candidates for the degree, and therefore without examination, will receive a certificate of attendance.

GRADUATES OF DENTISTRY AND PHARMACY.

Graduates of recognized Colleges of Pharmacy will be admitted to the second year, but at the end of the second year they must be examined in the subjects of Anatomy and Physiology as taught in the first and second years, and must have dissected the entire human body in this College.

Graduates of recognized Dental Colleges are admitted to the second year, but they must take the lectures and laboratory work in Materia Medica and Pharmacy and pass an examination in these branches in addition to the work of the second year. At the end of the second year they must be examined in the subjects of Anatomy and Physiology as taught in the first and second years, and must have dissected the entire human body in this College.

EXAMINATION FOR THE DOCTORATE.*

The examination for the degree of Doctor of Medicine is held at the close of the term of lectures. It will be conducted by the Faculty—each Professor in his own branch—and will be written, oral, or both. Students failing to reach, in all the branches, the

* To secure recognition by the Examining Boards of the Royal College of Physicians and the Royal College of Surgeons, London, and the Triple Qualification of the Royal Colleges of Physicians and Surgeons of Edinburgh, and the Faculty of Physicians and Surgeons of Glasgow, the graduate of Jefferson Medical College must first have passed a recognized examination in Arts before commencing his professional studies. He must have attended 5 regular sessions in this College.
CLINICAL SURGERY.

The General Surgical Clinic of the Jefferson Hospital is held by Professors Brinton or Keen twice a week. Professor Forbes

standard required for the degree, may be credited with having passed on those branches in which they have acquired the requisite average, and will not be required to stand an examination on these branches at a second examination, should they apply again. Candidates for the degree of Doctor of Medicine who have failed to pass all the branches of the final year at two annual examinations will be required, if they stand for a third, to take an examination in all the branches of the entire course. The presentation of a Thesis is not required unless in competition for a prize. The candidates are examined in turn upon the subjects of the final year, given on page 23.

The candidate for the degree of M.D. must present a certificate of good moral character, and be at least twenty-one years of age. He must show that he has taken 4 courses of medical lectures, at least 3 of which must be in a medical college. The degrees of Doctor of Pharmacy, Doctor of Dentistry, and Bachelors of Arts and Science obtained after preparatory medical studies will be accepted as the first year of medical study, under conditions stated on page 10. He must have attended the final year in this College as a graded student of that year.

Students who fail in the final examinations in not more than two branches may be re-examined Tuesday, November 2, 1897. The successful candidates will receive their diplomas at the Commencement in May, 1898. Meanwhile they will receive a certificate stating that they have passed their examinations and that their diplomas will be conferred at the time stated. This will enable them to come before the State Board of Medical Examiners of Pennsylvania, and if successful to enter upon practice immediately.

ANNUAL LIMITATION OF RULES AND FEES.

All the above rules, as well as the fees stated below, relate to the year ending June 1, 1898, only. The right is reserved to make changes in the curriculum, rules of examination, and the corps of instructors, whenever it may seem proper.

Students will be entitled to receive the instruction of the College at the current rates in force at the time of their first course of lectures in this institution for the four consecutive years immediately following.

FEES.

Matriculation, paid once, ......................... $5 00

First Year.

Full Course, including Laboratory Work and Dissection, $150 00
Dissecting Material, per part, .......................... 1 00

Second Year.

Full Course of Lectures, including Laboratories, Dissection, and Clinics, ..................... $150 00
Dissecting Material, per part, .......................... 1 00

Third Year.

Full Course, including Laboratory Work and Clinics, ...... $150 00
Operative Surgery Material, ................................ 1 00
If Dissections are taken in this year a fee of $10 is required.

Fourth Year.

Full Course, .......................... $150 00

The annual fee of $150, required of all students, is payable in advance. To secure the tuition at that rate the whole amount, $150, must be paid before November 1st. If payment is delayed to November 1st, the annual fee paid on or after that date will be $155 for that year. If paid by two or more instalments, $80 must be paid before November 1st, and $75 additional before February 1st.

Fees are not returnable or transferable; promissory notes are under no circumstances accepted as payment; and no ticket is issued until full payment for the same has been made.

CLINICAL INSTRUCTION.

Clinical teaching has always been an important feature of this College, in which, indeed, systematic clinical methods were first inaugurated in this country.

CLINICAL MEDICINE.

The Medical Clinics are held by Professors Wilson or Hare twice a week.

Bedside instruction in Clinical Medicine is also given by Professors Wilson and Hare or their assistants daily at the Hospital to small sections of the class. The course is illustrated by the ample material of the wards and daily clinic. Each student is thus made familiar with practical medicine. The success attending this method of instruction at previous sessions encourages the hope of the best results from its continuance. Practical instruction in Physical Diagnosis is given to the class in sections by the Demonstrators of Clinical Medicine.

CLINICAL SURGERY.

The General Surgical Clinic of the Jefferson Hospital is held by Professors Brinton or Keen twice a week. Professor Forbes
will give from time to time special clinics upon the surgery of
the bladder and prostate gland and the removal of vesical cal-
culi. Instruction is also given in the Surgical Dispensary and in
the ward by the professors named or by their assistants. Pro-
fessors Horwitz, Hearn and J. Chalmers Da Costa and Dr.
Barton will also give instruction in Clinical Surgery to ward
classes in the Jefferson Hospital and in the clinics of the Phila-
delphia Hospital.

CLINICAL OBSTETRICS.

Obstetric clinics are given to the class in sections at the Ma-
ternity Department of the Jefferson Hospital, 224 South Seventh
Street, by Professor Davis and the Chief Clinical Assistant, Dr.
Coles. In addition, members of the Graduating Class are sum-
mmoned to witness confinements, and are given practical instruc-
tion in obstetrics. Students are also taken to out-patient con-
finements by the Staff of the Maternity. Professor Davis gives
an Obstetric Clinic at the Philadelphia Hospital once weekly dur-
ing a portion of the term.

CLINICAL GYNECOLOGY.

The course in Clinical Gynecology consists in the General
Gynecological Clinic by Professor Montgomery and in attend-
ance upon operations and examinations in the Private Operating
Room. In addition there is daily instruction in the wards or
in the out-patient department by the demonstrator and the
assistant demonstrators.

CLINICAL OPHTHALMOLOGY.

The Ophthalmological Clinic will be held once a week at the
Hospital by Professors de Schweinitz and Hansell. Practical
instruction in Ophthalmoscopy and the anomalies of refraction
will be given in the Eye Dispensary to third-year students in
sections by the professors or their assistants.

CLINICAL LARYNGOLOGY AND RHINOLOGY.

Professors Cohen, Jones, and Kyle give a clinic on these sub-
jects, and daily instruction is given to the class in small sections
by the Chief of the Clinic and the assistants.

CLINICAL DERMATOLOGY.

The teaching in Clinical Dermatology consists in a weekly
clinic by Professor Stelwagon, and daily instruction in the out-
patient department by the Chief of the Clinic and his assistants.
The Philadelphia Hospital.—This extensive Hospital of 1300 beds presents a large number and variety of cases for clinical instruction. A number of the Faculty and Instructors of Jefferson Medical College are members of the Staff of this institution, and utilize their wards and clinics for the daily instruction of the students of the Jefferson College. Professor Coplin and Drs. Harris and Bevan are on the Pathological Staff; Professor de Schweinitz on the Ophthalmological Staff; Professor Stelwagon on the Dermatological Staff; Professor Dercum on the Neurological Staff; Professor Horwitz, Professor Hearn, and Drs. Barton and Da Costa on the Surgical Staff; Drs. Salinger and Ashton on the Medical Staff; Professor Davis and Dr. J. M. Fisher on the Obstetrical and Gynecological Staff.

St. Joseph's Hospital.—Professor Montgomery is Gynecologist to this Hospital, and Drs. Krusen and Maier are Assistant Gynecologists, and the classes will have the benefit of their practice there.

German Hospital.—The Staff of this important Hospital have now made arrangements for clinical teaching, in which the resources of this excellent institution are utilized to the fullest extent. Professor J. C. Wilson is a member of the Staff, and will use the clinics for the benefit of his classes. A clinical amphitheater, with ample seating capacity, has been recently erected.

Orthopedic Hospital and Infirmary for Nervous Diseases.—Professors Keen, Dercum, and de Schweinitz are members of the Staff, and will utilize the material for the illustration of their lectures.

Wills Eye Hospital.—This well-known and extensive Hospital is within a convenient distance of the College, and daily clinics are held there.

In all, Philadelphia has 20 hospitals, 9 dispensaries, and 38 other charitable institutions with which infirmaries are connected. Almost every special branch of medicine and surgery has its distinct institution, as the Orthopedic Hospital and Infirmary for Nervous Diseases, Dispensary for Diseases of the Skin, Children's Hospital, and others. Graduates and advanced students desiring to pursue any special branch of medical science, any of the recognized specialties, have, therefore, admirable opportunities afforded them in these various hospitals.

LABORATORY COURSES.

The laboratory courses are as follows, and are obligatory. Each student, on completing a laboratory course, must have his ticket countersigned by the instructor or demonstrator in that branch.

THE LABORATORY OF PRACTICAL CHEMISTRY.

The Laboratory for Medical Chemistry and Toxicology is under the supervision of the Professor of Chemistry, aided by the Demonstrator and his Assistant. Each student, during his course, has assigned to him a table, with full reagent sets.

The instruction here given is in harmony with the chemical lectures of the Winter session, and is conducted in such a manner as to secure to the student a practical familiarity with the apparatus, materials, processes, and reactions which are the subjects of his professional study, and which will be useful in his subsequent practice.

The course of the first year consists of:

1. Manipulations, in which each student himself performs various experiments, shown and explained by the Professor of Chemistry in his regular lectures previous to the holidays. These include Acidimetry and Alkalimetry.

2. TOXICOLOGY, especially adapted to the wants of the medical practitioner. This includes an extensive range of testing for the various poisons, mineral and organic, commonly met with in practice, and concludes with a practical examination of samples of vomited matters of unknown composition.

The course of the second year includes the EXAMINATION OF NORMAL and ABNORMAL PRODUCTS of the human body, in the diagnosis of disease. The Practical Chemistry of the Bile and the Blood, the most approved methods of examining Urine, Analytical and Microscopic, are performed by each student according to the principles taught by the Professor of Chemistry in the latter half of the lecture term. At the close of this course each of the students makes a diagnostic examination of a sample of urine of an unknown composition.

Advanced students who desire to pursue special clinical investigations will be given the opportunity under suitable regulations.

THE LABORATORY OF PHARMACY, MATERIA MEDICA, AND EXPERIMENTAL THERAPEUTICS.

The Laboratory of Pharmacy, Materia Medica, and Experimental Therapeutics contains a complete cabinet of materia medica preparations, finished products, digestive ferments, and
active principles for study by each pupil. The room is equipped for pharmaceutical instruction, and a systematic course in pharmacy and prescription-writing is given. The laboratory is provided with instruments and appliances for special researches in the physiological action of remedies. Members of the class who desire to carry on original research in experimental therapeutics will be assigned remedies for studies under the direction of the Professor and his assistants. A number of valuable special researches have been made by members of the class, and published from time to time as original contributions to knowledge.

In the course on Pharmacy each student performs the necessary manipulations, and makes in turn the various preparations.

THE LABORATORY OF PHYSIOLOGY.

This Laboratory is well equipped with apparatus for the illustration of the subjects of Physiological Physics, such as the explanation of the metric system, the demonstration of the theory of the balance methods of obtaining specific gravity, the arranging of galvanic batteries, galvanometers, chronographic apparatus, methods of analysis of food and gases. Also with apparatus for the demonstration of the essential phenomena of nutrition, digestion, absorption, circulation, respiration, excretion, the functions of the nervous system, the reproductive apparatus, and development of the embryo.

MUSEUM OF COMPARATIVE PHYSIOLOGY.

A collection, embracing several hundred specimens, many of which are extremely rare, illustrates the comparative physiology of the teeth, stomach, etc., of the circulatory, respiratory, and genito-urinary organs, of the nervous system, and of the successive stages in the development of the human embryo. The collection is used in illustrating the demonstrations.

Arrangements have been made through which both the Laboratory and Museum can be used for original research. Living fresh-water and marine objects for biological study, as well as ample material for the dissection of types of animal life, can be supplied from time to time as required.

THE NEW LABORATORIES OF THE JEFFERSON MEDICAL COLLEGE HOSPITAL.

A description of these laboratories will be found on page 7.

Each student working in any of the laboratories of this department will deposit $1.00 to cover breakage, but such deposit does not cover any injury to the microscope supplied him.

The facilities for post-graduate teaching in the laboratories of the Hospital are believed to be unexcelled. Such teaching is conducted at hours not interfering with the undergraduate teaching and constitutes individual instruction. Spring and summer courses are given.

THE LABORATORY OF NORMAL HISTOLOGY.—This Laboratory is on the fourth floor of the new Hospital Laboratory building. The instruction in Normal Histology embraces the manner of using the microscope, the cutting, staining, and mounting of sections, and demonstration of the minute or microscopical anatomy of the various tissues and organs. The class is divided into sections of fifty, and each student is supplied with a microscope, a desk, and all reagents necessary for the pursuit of his studies. As the sections which he mounts are his after the completion of the course, the student is only expected to supply or replace what he takes away, also his needles, forceps, etc., which are usually in his anatomical dissecting set. The collection of slides which the student makes in this course will be valuable for future reference.

THE LABORATORY OF MORBID HISTOLOGY.—This Laboratory occupies the fifth story of the new Hospital Laboratory building. The regular undergraduate instruction in this department consists in the sectioning, mounting, and study under the microscope of diseased tissues. The course embraces the examination of the blood, urine, sputum, and other fluids, excretions, and pathological exudates. Each student is supplied with a microscope, desk, and all needed reagents for the work. The student supplies his own slides and cover glasses and the few trifling instruments which he uses in the mounting, such as needles, forceps, etc., which are usually in his anatomical dissecting case. When the course is completed the mounted specimens are the property of the student, and in this way he is enabled to secure a collection of typical slides invaluable for future reference. A dark room is set apart for the special work of photomicrography, for which a most elaborate and complete outfit is at command. Students or post-graduates desiring to pursue any special line of research can find facilities afforded.

THE LABORATORY OF MORBID ANATOMY.—This Laboratory is in the College building and contains a complete collection of specimens illustrating the course in special and general pathology. The student has demonstrated to him by the demonstrator and his assistants, the various organs and tissues in the body, showing the morbid conditions to which each organ is subject. While the collection of tumors, diseased organs, etc., belonging to the laboratory, is believed to be quite
complete, the large general museum can be drawn upon whenever necessary. The post-mortems at the Jefferson Medical College Hospital supply abundant material for the demonstration of fresh specimens.

Post-mortems.—The class, divided into sections, is given detailed instruction in the method of conducting post-mortems and the examination of fresh specimens.

The Laboratory of Bacteriology.—This Laboratory occupies the sixth floor of the new Hospital Laboratory building, above the noise and dirt of the city streets. The equipment is complete in every detail, all microscopes, microtomes, incubators, serum apparatus, and other accessories for the study of bacteria are available. A large collection of pathogenic and other bacteria is constantly on hand, and a comprehensive course is given in practical bacteriology, including methods of studying bacteria, identification of the pathogenic forms, etc. As in the other laboratories, each student has his own desk with lock and key. Adjoining the laboratory is a room where diseased animals may be kept under observation. The student is supplied with all reagents for his work, but supplies for himself forceps, needles, scissors, etc., his dissecting set usually containing the needed instruments. The slides mounted belong to the student, and he may in this way secure a collection of stained bacteria valuable for future reference.

Practical Anatomy.

The rooms are spacious and provided with every convenience. They are open during the Winter session daily from 8 A.M. to 10 P.M., and during April, May, and to the middle of June, daily, from 8 A.M. to 6 P.M.

The material is furnished at the small charge of $1 per part, and no extra or incidental charges are made.

Under the operation of the Anatomical Act the supply of material has much increased and is more than ample.

The methods are such as to render the teaching of Anatomy efficient. No lectures are given by the Demonstrators, but their duties are confined to directing the work of the students, and their work has two special features:

1. The demonstration of the bones, ligaments, and joints to the students beginning anatomical study.
2. The demonstration on the cadaver as the students proceed in their dissection. Examination of each student on the anatomy of the part he has dissected is made weekly and his status is recorded at the time.

Report is made to the Professor of each student’s work.

With the view to introduce students properly to the study of Practical Anatomy before beginning dissections, each student, with the material in his hands, under the direction of the Demonstrators, acquires the necessary elementary knowledge of the skeleton and its articulations.

The bones and joints are demonstrated, and loose bones issued to each student, which he may take to his room for more deliberate study.

Systematic demonstrations on the cadaver are made to aid the dissections of the student. Careful supervision is had of the work of the students as they proceed in their dissections, to insure thorough acquisition of anatomical knowledge.

The Professor of Anatomy holds, during the last half of the term, weekly recitations over the dead body.

The Laboratory of Practical and Manipulative Obstetrics.

The Demonstrator of Obstetrics, under the supervision of the Professor, will train the students in each section in the various manipulations, by hand and instrument, necessary for the investigation and local treatment of the disorders of the reproductive system which obtain chiefly in the non-pregnant state. He will further instruct them in the diagnosis of the presentations and positions of pregnancy, with the modes of rectifying errors and accomplishing delivery by manual and instrumental means. Models, diagrams, and the manikin will be resorted to as they may be required.

Operative Gynécology.

Fourth-year students will be taught the different surgical operations upon the female sexual organs, these organs after removal from the cadaver being fastened to Schultz’s obstetric model, the method being that which was originated by Professor Winckel, of Munich, and which he has employed very satisfactorily for some years. These operations are directed by Professor Parvin in person. He will be assisted by Dr. A. B. Hirsh.

The Laboratory of Operative and Minor Surgery and Bandaging.

This department is in charge of the Demonstrator of Surgery and assistants under the direction of the Professors of Surgery. Students of the first year are taught the proper methods of applying all bandages, including the handkerchief system of Mayor and the fixed bandages, together with the plaster-of-Paris, silicate of sodium, and starch bandages.
Students of the third year's course are carefully instructed in the use of fracture dressing, which they are individually required to apply.

Each student is taught the use of the hypodermatic syringe, the proper method of passing the catheter, the application of tourniquets, and the employment of the various surgical knots and sutures in use.

The members of each section of the third-year class are required to perform, on the cadaver, amputations, resections, ligations of arteries, trephining, tracheotomy, nerve resections, perineal section, the various operations of abdominal surgery, those of castration, varicoceles, circumcision, amputation of the penis, etc.

Before any operation is performed the Demonstrator carefully instructs the student in the surgical anatomy of the part, in the management of instruments, the surgical dressings, and the proper methods of operating.

HYGIENE.

The course in Hygiene is so arranged that the student receives, by didactic and practical instruction, definite ideas regarding the laws of the growth, development, and physiological activity of the body; the correction of deformities and the prevention of disease through measures relating to physical exercise, diet, clothing, bathing, etc.; the prevention of disease by the sanitary arrangement of the dwelling, including water supply, drainage, ventilation, heating, etc., as well as the water supply and drainage of communities. By means of this course the advanced lectures of the third and fourth years are more readily understood, and the future physician enabled to advise as to hygienic matters regarding the growth of children, the construction of homes and public institutions, and to check the spread of infectious diseases.

CLINICAL MICROSCOPY.

The course in Clinical Microscopy is under the direct supervision of the Professor of Pathology. The course is now conducted in connection with the laboratory work in morbid histology, and will include the examination of sputum, pus, blood, including the counting of blood corpuscles and the estimation of haemoglobin, etc., also a course in Urinary Microscopy.

SUMMARY OF THE REGULAR FOUR YEARS' COURSE (PROVISIONAL).

The graded curriculum is arranged as follows, one year's allowance being made for a college biological or preparatory medical course:

FIRST YEAR.

Anatomy.—Four lectures, ten hours of dissection, and three demonstrations in Osteology per week with recitations.

Normal Histology.—One recitation and eight hours' laboratory instruction per week part of the term.

Bacteriology.—One lecture per week for half the term.

Physiology.—Three lectures per week including demonstrations.

General Chemistry and Toxicology.—Two lectures, two recitations, and four hours of laboratory instruction per week.

Materia Medica and Pharmacy.—One lecture for half the session and two hours of laboratory work per week for the whole session.

Bandaging and Fracture Dressings.—One hour of practical instruction per week.

Examinations will be held at the close of the term in Anatomy (Osteology, Syndesmology, Myology), Normal Histology, Elementary Bacteriology, Physiology (Digestion, Absorption, Circulation, Animal Heat, Respiration, and Excretion), General Chemistry and Toxicology, Materia Medica and Pharmacy, Bandaging, and Fracture Dressings.

Students failing in any examination at the end of this year will be required to pass in such branches before the fifteenth of the following October before entering the second-year class. Students failing in all the examinations at the end of the year will be required to take the first year's course a second time.

SECOND YEAR.

Anatomy.—Four lectures, ten hours' dissection per week, and recitations over cadaver weekly for half the term.

Pathological Anatomy.—One lecture and one recitation per week.

Hygiene.—One lecture per week.

Pathological Histology.—Seven hours of laboratory work and recitations part of the term.

Physiology.—Three lectures per week including demonstrations.

Medical Chemistry.—One lecture, one recitation, and two hours' practical instruction in Clinical Chemistry per week.

Therapeutics.—Two lectures per week until January 1st, and after January 1st three lectures per week.
Surgery.—Two lectures per week.

Symptomatology and Physical Diagnosis.—One lecture per week.

Examinations will be held at the close of the term in Anatomy, General Pathology and Pathological Histology, Physiology (Nervous System, Special Senses, Reproduction), Medical Jurisprudence, Medical Chemistry, Symptomatology and Physical Diagnosis.

Students failing in any examination at the end of this year will be required to pass in such branches before the fifteenth of the following October before entering the third-year class. Students failing in all the examinations at the end of this year will be required to take the second year's course a second time.

THIRD YEAR.

Pathology.—Two lectures and one recitation in laboratory per week.

Bacteriology.—Seven hours per week for part of the term.

Morphed Anatomy.—Three hours per week for part of the term.

Medical Jurisprudence.—Two lectures in the latter half of the term per week.

Obstetrics and Diseases of Women.—Three lectures per week.

Practical Obstetrics.—Two demonstrations per week.

Therapeutics.—Two lectures per week until January 1st; three lectures after that date.

Surgery.—Two lectures and one hour of class examination per week.

Clinical Surgery.—Two clinics of two hours each per week.

Operative Surgery.—One demonstration per week.

Practice of Medicine.—Three lectures and two hours of class examination per week.

Clinical Medicine.—Two lectures per week.

Symptomatology and Physical Diagnosis.—One lecture and one bedside demonstration per week.

Ophthalmology.—One lecture half the term and one clinic per week.

Clinical Gynecology.—Two clinics per week.

Examinations will be held at the close of the term in Pathology, and Bacteriology, Medical Jurisprudence, Obstetrics, and Diseases of Women (Anatomy and Physiology of the Female Sexual Organs, the Physiology, Diagnosis, and Management of Pregnancy, the Physiology and Conduct of Labor and of the Lying-in), Practical Obstetrics, Therapeutics, Practice of Medicine, Surgery (American Text-book up to and including Contraceptions and Wounds, but omitting Syphilis and Tumors, Operative Surgery).

Students failing in any examination at the end of this year will be required to pass in such branches before the fifteenth of the following October before entering the fourth-year class. Students failing in all the examinations at the end of the year will be required to take the third year's course a second time.

FOURTH YEAR.

Pathology.—One post-mortem per week.

Special Therapeutics.—One lecture per week for half the year.

Electro-Therapeutics.—Section work.

Clinical Gynecology.—Two clinical lectures and one hour of bedside instruction per week.

Obstetrics and Diseases of Women.—Three lectures per week.

Clinical Obstetrics.—One hour of bedside instruction at the Maternity Department, and at least one case of labor to each student.

Special Surgery.—One lecture and one hour of class examination per week.

Clinical Surgery.—Two clinical lectures of two hours and one hour of bedside instruction every week.

Practice of Medicine.—Three lectures per week and two hours of class examination.

Clinical Medicine.—Two clinical lectures and one hour of bedside instruction per week.

Ophthalmology.—One didactic lecture per week.

Clinical Ophthalmology.—One clinic and one hour of practical instruction per week.

ELECTIVE STUDIES.

Clinical Laryngology.—One clinic and one hour of practical instruction per week.

Clinical Otology.—One clinic and one hour of practical instruction per week.

Clinical Orthopedics.—One clinic and one hour of practical instruction per week.

Clinical Pediatrics.—One clinic and one hour of practical instruction per week.

Clinical Dermatology.—One clinic and one hour of practical instruction per week.

Clinical Neurology.—One clinic and one hour of practical instruction per week.

Clinical Genito-Urinary Diseases.—One clinic and one hour of practical instruction per week.

Of the last seven subjects only three are positively required. The student must give notice of the three he elects at the beginning of the term. Attendance upon these three must be certified by the Professor of each branch.
General Clinics, Medical and Surgical, at the Pennsylvania and Philadelphia Hospitals.

Examinations will be held, at the close of the term, in Special Therapeutics, Clinical Gynecology, Obstetrics (Pathology of the Female Sexual Organs in and Independently of Pregnancy, including in the former Diseases of the Ovum, Anomalies of the Pelvis, the Pathology of Labor and of the Fuerperal State, and, finally, Gynecological and Obstetric Operations), Diseases of Women, Special Surgery, Practice of Medicine, and Ophthalmology.

Preliminary Lectures.

Supplementing the regular Winter didactic and clinical lectures there is a week of preliminary lectures. The preliminary lectures begin September 27th and continue one week.

The regular lectures begin with an introductory by Professor de Schweinitz on the evening of October 4th. The Valedictory will be delivered by Professor Coplin.

HOSPITAL APPOINTMENTS.

Every year five Resident Physicians to the College Hospital and five substitutes are appointed from the graduating class. These are chosen from among the graduates attaining 80 per cent. and over. At the other hospitals of the city nearly 40 resident appointments are made annually, for the most part by competition open to all graduates in medicine. A list of those receiving these in the current year will be found on p. 36.

STUDENTS' MEDICAL SOCIETIES.

Members of different classes have organized the Hare, Keen, Wilson, Forbes, and Parvin Medical Societies. Meetings are held twice a month for consideration of essays on Therapeutics, Surgery, Practice of Medicine, Anatomy, and Obstetrics. The meetings are held in the students' reading rooms. The management of these rooms are prepared to assist students in many practical ways, having a bureau of information for the new student in the early part of the course.

THE GROSS STATUE.

The Faculty are very happy to say that during the past year the efforts of the Alumni Association, in conjunction with the American Surgical Association, resulted in raising a sufficient sum for the erection of a bronze statue of heroic size to one who has long been venerated by Jefferson men—the late Prof. Samuel D. Gross.

Congress made an appropriation for the erection of the pedestal. The statue is a gift to the people of the United States from the American Surgical Association and the Alumni Association of the Jefferson Medical College. It will be placed near the Army Medical Museum in Washington, D. C.

This is the second bronze statue ever erected in this country in honor of a medical man; the first being that of Dr. J. Marion Sims, unveiled in the autumn of 1894 in New York City. Both Dr. Sims and Professor Gross were graduates of the Jefferson Medical College.

The following prizes are offered to the graduates of the Jefferson Medical College, to be conferred at the Annual Commencement in 1898:

Practice Prize. A Gold Medal, for the best Essay on a subject pertaining to the Practice of Medicine.

Therapeutics Prize. A Gold Medal, for the best Examination in Therapeutics.

Physiology Prize. A Gold Medal, for the best Essay or the best Examination on a subject pertaining to Physiology (open to undergraduates of the second year).


Obstetrical Prize. A Gold Medal, for the best Essay on a subject pertaining to Obstetrics, or for a specimen illustrating some point in relation thereto.

Chemical Prize. A Gold Medal, for the best Original Work in the Chemical Laboratory (open for undergraduates).

Anatomy Prize. A Gold Medal, for the best Anatomical Preparation (open to undergraduates).

Pathology Prize. A Gold Medal, for the best Essay embodying original research on some subject connected with Pathology, or for best Examination.

Ophthalmology Prize. A Gold Medal, for the best Examination on Ophthalmology.

Clinical Gynecology Prize. By Professor Montgomery, a Case of Instruments, for the best Examination in Gynecology.

The W. S. Forbes Anatomical League Prize. By Professor Forbes, One Hundred and Fifty Dollars, for the member of the Anatomical League having the highest Standing in a competitive Examination in Anatomy.

H. A. Hare Society Prize. By Prof. Hare, Fifty Dollars, for the best Essay on Physiological Therapeutics.

J. C. Wilson Society Prize. By a friend of the Society, Fifty Dollars, for the best Examination on the part of a member of the J. C. Wilson Society.

W. W. Keen Society Prize. By P. Albert Moore, M.D., a Gold Medal, for the best Examination in Surgery on the part of a member of the W. W. Keen Society.

Clinical Ophthalmology Prize. By Professor de Schweinitz, Fifty Dollars, for the best Notes on his Clinics.

Demonstrator of Anatomy Prize. By Dr. Addinell Hewson, a Pocket Case of Instruments, for the best Record of Anomalies made in the dissecting-room.

Physiological Action of Drugs Prize. By a friend of "higher medical education," Twenty-Five Dollars, for the best Examination on the Physiological Action of Drugs.

Clinical Orthopedics Prize. By Professor H. Augustus Wilson, Twenty-Five Dollars, for the best Report of his Clinics.


Clinical Neurology Prize. By Professor Dercum, Twenty-Five Dollars, for the best Report of his Clinics.

Clinical Gout-Ischial Disease Prize. By Professor Horwitz, Fifty Dollars, for the best Notes on his Clinics.

Clinical Obstetrics Prize. By Professor Davis, Twenty-Five Dollars, for the best Report of his Lectures.


Clinical Otology Prize. By Professor S. MacCuen Smith, Twenty-Five Dollars, for the best Report of his Clinics.
Clinical Dermatology Prize. By Professor Stelwagon, Twenty-Five Dollars, for the best Examination in Dermatology.

Alumni Prize. By the Alumni Association, a Medal, for the best General Average gained in the examinations for the entire curriculum.

TEXT-BOOKS.

FIRST YEAR.

Text-Books. Required.  
Physiology.—Chapman.
Chemistry.—Holland on the Urine, the Common Poisons, and the Milk.
Hygiene and Public Health.—Coplin and Bevan.
Anatomy.—Morris; Gray; Holden's Dissector, by Hewson.  
Material Medica.—Hare's Text-Book of Practical Therapeutics; Thornton's Prescription Writing.

Taylor on Poisons.  
Suddoth and Trimble, Medical and Pharmaceutical Chemistry.
Chapman's Medical Jurisprudence and Toxicology.

Stetwagon.  
Bacteriology.—Ball.

SECOND, THIRD, AND FOURTH YEARS.

Text-Books. Required.  
Physiology.—Chapman.  
Medical Jurisprudence.—Chapman.  
Chemistry.—Holland on The Urine, the Common Poisons, and The Milk.  
Anatomy.—Morris; Gray.  
Therapeutics.—Hare; Hayen's Physical and Natural Therapeutics.

Obstetrics.—Parvin.  
Diseases of Women.—Skene.  
Clinical Gynecology.—Montgomery on Practical Gynecology.
Pediatrics.—Holt on Diseases of Children.  
Pathology.—Ziegler; Coplin's Notes on Pathology.  
Practice of Medicine.—The American Text-Book of the Theory and Practice of Medicine.

Laryngology and Rhinology.—Cohen.  
Dermatology.—Stetwagon's Essentials of Diseases of the Skin.
Neurology.—Dercum.
Ophthalmology—De Schweinitz; Hansell and Bell.  
Medical Dictionaries.—Dunglison; Gould; Duane.

Taylor's Medical Jurisprudence.  
Neubauer and Vogel on The Urine; Black on the Urine.
Quain.  
Hare's System of Therapeutics.
American Text-Book of Gynecology; Keating and Coe, Practical Gynecology; Garrigues' Diseases of Women.

Holland on The Urine, the Common Poisons, and The Milk.  
The American Text-Book of Diagnosis; Barlow's Practice of Medicine; Strumpeil's Practice of Medicine.

Crockier on Diseases of the Skin.
Govert's Diseases of the Nervous System.  
Dench; McBride on Diseases of Throat, Nose, and Ear.  
Vessey's Ophthalmic Operations as Practised on Animals' Eyes.

INFORMATION FOR STUDENTS.

The personal expenses of the student are at least as low in Philadelphia as in any other large city. Students can board comfortably for from $4 to $5 per week, fire and light included; and those who are willing to live at some distance from the College, or to club together in lodging-rooms, can live at even less rates. Students will save time and expense by going directly to the College, Tenth Street above Walnut, on their arrival in the city. The Clerk will at once see them provided with board.

Students are advised to register and procure their tickets without delay, as numbered seats are given in the order of registration. The Dean can be seen at his office, in the College building, every day, from 11 A.M. to 1 P.M., or at such times as he may hereafter announce.

All business connected with the College is transacted at the office of the Dean.

Letters on business of exclusive interest to the writer must inclose a stamp to secure attention.

By the Faculty:  
J. W. HOLLAND, M.D., Dean.

Approved by the Board of Trustees:  
WM. POTTER, President.
SIMON GRATZ, Secretary.

ORDER OF LECTURES AND PRACTICAL INSTRUCTION.

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<td>Physiology, Hygiene after Feb. 1</td>
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<td>Gynecolog. Clinic</td>
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<td>Recitation in Pathology</td>
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<td>Obstetrics and Dis. of Women</td>
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*Subject to alteration.
GRADUATES.

MAY, 1896.

At a Public Commencement, held at the American Academy of Music on the fifteenth day of May, 1896, the Degree of Doctor of Medicine was conferred on the following gentlemen by the President, JOSEPH B. TOWNESEND, Esq., after which the Valedictory Address to the Graduates was delivered by Professor THEOPHILUS PARVIN, M.D.

Adams, Charles Thomas, Pa.
Albright, Roderick Edwin
(A.B.), Pa.
Allman, Frank (Ph.G.), Pa.
Allen, William Cline.
Alley, John Newton (B.S.), W. Va.
Amilou, Ivan Emil, Sweden.
Arnold, Jesse Oglevee.

Bachmann, Carl Frederick, Jr.
(Ph.G.), Cal.
Bacon, Carroll Burton (A.B.), N. Y.
Baldwin, Sanford Oscar (A.B.), Me.
Barker, Byron Fuller (A.B.), Maine.
Barlett, Charles Rufus, N. Y.
Barlow, Louis Eugene (Ph.G.), Pa.
Barton, Henry Clay, Pa.
Bashore, Simeon David, Pa.
Bauer, John Nathan.
Becker, Alfred Nauman, Pa.
Bennett, Samuel Dey (Ph.G.), N. J.
Berk, John K.
Beaver, Guy Osie.
Black, Jesse Langtry, Pa.
Boltz, Elias Kline, Pa.
Boon, William Mervyn Brownlee, Kans.

Borger, Joseph L.
Brackett, William Walker, Conn.
Braddock, Charles Shreve, Jr., N. J.
Brewer, William, N. J.
Brewster, Gary Oris.
Brister, Frederick Elmer.
Brown, Adolph Gustave, R. I.
Brown, Michael Joseph (A.B.), Pa.
Brunner, Henry Clay.
Buchanan, Joseph Hervey (A.B.), N. J.

Carr, John Dennis (B.S.), Pa.
Castlebury, Frank Fulmer, Pa.
Catanzar, Notman Guthrie.
Clark, Albert Alonzo, Franklin, Me.
Clauser, George Albert.
Clouting, Elmer Sherman, N. J.
Cochran, Frederick Albert, Jr.
(B.S.), Va.

Coffin, Harold Leroy.
Cogan, James Edward Francis
(Ph.G.), Pa.
Colhouer, Frederick Henry, Pa.
Collins, Howard Austin.
Conlin, Joseph Michael, Mass.
Cook, Frederick A. W., Pa.
Corson, George Reuben S. (M.E.), Pa.

Coyne, James Augustine, Mass.
Crockett, Ernest Amzi (A.B.), Me.
Croxall, William Young, Utah.
Crutch, William (Ph.G.), Ark.
Curlay, George Frederick (B.S.), Mass.

Dabous, Aimé Mairan, Egypt.
Danois, George Franklin, Pa.
Davison, William Forester.
Deadford, Benjamin M.
Deadford, William Henry (A.B.), Pa.
Decker, Van Cleef.
Donaldson, John Speer (A.B.), Pa.
Doran, Charles Franklin, N. J.
Dornife, Ulysses Edward.
Dowling, Charles Ehrgood.
Dugan, William James, Mass.

Elliott, Andrew Henry (A.B.), Pa.
Emerick, Martin Luther, Pa.
Farber, William Daniel.
Ferguson, Edward Carlson.
Fischer, Gustav, Minn.
Fleek, Harry Willard.
Fry, Harvey Murrell.

Galvin, Patrick Francis.
Gallagher, Harry, Ga.
Glazman, Lee Noy.
Gipson, Sherman Fletcher, Pa.
Gibson, Eugene Byron, N. C.
Gordon, Benjamin Lee, N. Y.
Goudiss, Archibald, Russia.

Graham, James Abraham, W. Va.
Gray, Alfred Percy, Wis.
Gratia, Harry Bradley.
Greensaw, Albert Geary (M.D.), Pa.

Hall, William Joseph, N. J.
Hartlaugh, Charles Hamilton, Ohio.
Hare, Edgar Thomas.
Harman, Austin Roy, Me.
Harris, James Albert, Pa.
Harrison, Arthur McCann, Ohio.
Harrison, Frank, Pa.
Hazlett, Leslie Ramsey (M.E.), Pa.
Henry, Clifford Elmore (Ph.G.), Mo.
Heppener, Harry Michael (M.D.), Neb.

Herbein, Oscar Battriger.
Hickman, Thomas Elwood (Ph.G.), Pa.

Hildebrand, Walter Junius (A.B.), Pa.
Hill, Anthony John (Ph.G.), Ill.
Hill, John Stuart, Pa.
Hillemyer, William Anton, Wis.
Hincke, Millard Goodrich, Ohio.
Hirsch, Leon (Ph.G.), Del.
Hitch, Victor Elmer.
Hoffman, Edward Almond, Pa.
Holt, Harry Allen, Me.
Horne, Myers Worman, Pa.
Hornung, Frank.
Houck, Oscar (Ph.G.), Wis.
Howard, Edward Stephen, Cal.
Hudelson, Lucius Rollin, Ind.

Jackson, James Renwick (M.E.), Pa.
Jennings, Joseph A. (Ph.G.), Pa.
John, Jacob Stacey, Pa.
Jolley, William Albert, Kan.
Jones, Arthur Willis, Ohio.
Jones, Ralph Richards, Me.

Karpeles, Maurice Joseph, Canada.
Kaufman, John William (Ph.G.), Pa.
Kears, William (Ph.G.), Ireland.
Keeler, Joseph Clarence.
Keim, Peter Sloan, Pa.
Keller, Augustus Herman.
Kidd, Lincoln Ellsworth.
Koch, Alvin Adam.
Kornbak, August Joseph.
Kraus, George, Pa.
Krogh, Detlef M. Ferdinand, Pa.

Lanham, Howard Meng (A.B.), Tex.
Larson, Louis Andrew, Pa.
Leary, Jeremiah Emmet (B.S.), Ohio.
LeCates, Charles Ashbury, Del.
Leipold, Bert Eugene.
Leitzell, P. Wilson, Pa.
Lloyd, John Hepburn.

McClaskey, Henry Lincoln, Mass.
Mckee, Joseph Allen, Pa.
McCoy, Donald MacGregor (B.A.), Canada.
Malster, John Charles (Ph.G.), Ohio.
Mansfield, James Albert (Ph.G.), Mass.
Marvin, Merton Elwood.
Mason, Charles Thomas, Md.
Mendt, Henry (Ph.G.), Pa.
Metheny, David Gregg.
Miller, Edwin John.
Miller, John Harvey.
Miller, Robert Hamilton.
Milligan, Robert.
Milnor, Robert Hanna.
Moennig, Joseph August, N. Y.
Moore, Albert Harrison, Ky.
Morris, John Louis, Ind.
Morris, Joseph.
Morris, William Francis.
Mountain, John Henry, Conn.

Newcombe, Irving, Ill.
Prizes.

The following prizes were awarded:

A Gold Medal, for the best Examination in Physiology, open to undergraduates, to Archibald Goodwin, of Pennsylvania, with Honorable Mention to Clarence Reynolds Phillips, of Pennsylvania.

A Gold Medal, for the best Essay on a subject pertaining to Surgery, to Charles Hamilton Harbaugh, of Ohio.

A Gold Medal, for the best Essay on a subject pertaining to Obstetrics, to Joseph Clarence Keeler, of Pennsylvania.

A Gold Medal, for the best Essay on a subject pertaining to Chemistry, to undergraduates Robert Hamilton Devine, of West Virginia.

A Gold Medal, for the Anatomical Preparation of undergraduate Clarence Andrews Hofer, of New Jersey, with Honorable Mention to Michael Joseph Brown, of Pennsylvania.

A Gold Medal, for the best Essay on a subject pertaining to Pathology, to William Joseph Hall, of New Jersey, with Honorable Mention to Harry Gallagher, of Georgia.

A Gold Medal, for the best Examination in Therapeutics, to John Harvey Miller, of Pennsylvania.

A Gold Medal, for the best Essay on a subject pertaining to the Practice of Medicine, to Vernon D. Thomas, of Pennsylvania, with Honorable Mention to Albert W. Garren, of Pennsylvania.

A Case of Instruments, given by Prof. Montgomery, for the best Notes on his Gynecological Clinic, to Willard Young Croxall, of Utah, with Honorable Mention to Edwin John Miller, of Pennsylvania.

A Gold Medal, for the best Essay on a subject pertaining to Ophthalmology, to Albert W. Garren, of Pennsylvania.

The W. S. Forbes Anatomical League Prize of One Hundred and Fifty Dollars, given by Prof. Forbes to the member of the Anatomical League having the highest
standing in a competitive Examination in Anatomy, to George Frederick Curley, of Massachusetts, with Honorable Mention to Frederick Avery White, of New Jersey.

The H. A. Hare Society Prize of Fifty Dollars, given by Prof. Hare, for the best Examination in Therapeutics, on the part of a member of the H. A. Hare Society, to Ernest Amzi Crockett, of Maine.

The J. C. Wilson Society Prize of Fifty Dollars, given by a friend of the Society, for the best Examination in Practice of Medicine on the part of a member of the J. C. Wilson Society, to Jesse Oglevee Arnold, of Pennsylvania.

The W. W. Keen Society Prize, given by P. Albert Moore, M.D., a Gold Medal, for the best Examination in Surgery on the part of a member of the Keen Society, to Charles Rufus Barlett, of New York.

A Pocket Case of Instruments, given by Dr. Addinell Hewson, Demonstrator of Anatomy, for the best Record of Anomalies made in the dissecting room, to P. Wilson Leitzell, of Pennsylvania.

A Prize of Twenty-five Dollars, for the best Examination on the Physiological Action of Drugs, by "a friend of the higher medical education," to Ivan Emil Ainilon, of Sweden.

The Alumni Prize of a Medal, for the best General Average of Scholarship gained in the entire curriculum, to George Franklin Dandois, of Pennsylvania.


A Prize of Twenty-five Dollars, for the best Report of the Clinical Lectures on Orthopedic Surgery by Prof. H. Augustus Wilson, to Frank Palmer Castlebury, of Pennsylvania, with Honorable Mention to Edwin John Miller, of Pennsylvania.

A Prize of Twenty-five Dollars, for the best Report of the Clinical Lectures on Diseases of Children by Prof. Graham, to Vernon D. Thomas, of Pennsylvania, with Patterson, of Pennsylvania.

A Prize of Twenty-five Dollars, for the best Report of the Clinical Lectures on Diseases of the Nervous System by Prof. Derencum, to Harry Gallagher, of Georgia, with Honorable Mention to John Dennis Carr, of Pennsylvania.

A Prize of Twenty-five Dollars, for the best Report of the Clinical Lectures on Genito-urinary Diseases by Prof. Horwitz, to Harry Gallagher, with Honorable Mention to W. Edson Apple, of Pennsylvania.

A Prize of Twenty-five Dollars, for the best Report of the Clinical Lectures on Obstetrics by Prof. Davis, to Charles J. Schneider, of Pennsylvania, with Honorable Mention to Norman A. Thomas, of Pennsylvania, Frank Quincy Smith, of Pennsylvania, and James Albert Mansfield, of Massachusetts.

A Prize of Twenty-five Dollars, for the best Report of the Clinical Lectures on Ophthalmology by Prof. Hassell, to Sherman Fletcher Gilpin, of Pennsylvania.

A Prize of Twenty-five Dollars, for the best Report of the Clinical Lectures on Ophthalmology by Prof. MacCunn Smith, to John Dennis Carr, of Pennsylvania.

A copy of Hamilton's Pathology, for the best Examination in Pathology on the part of an undergraduate, by Dr. D. Braden Kyle, to Arthur Spear Hartwell, of Massachusetts.

HOSPITAL APPOINTMENTS.

The following named graduates of this year's class have received hospital appointments, as follows:

Jefferson Medical College Hospital.—Residents, Dr. Jesse Oglevee Arnold, Dr. Howard Meng Lanham, Dr. Joseph Hervey Buchanan, Dr. P. Wilson Leitzell, and Dr. John Dennis Carr. Alternates, Dr. Harvey Mitchell Righter, Dr. John Barnaby Woodruff, Dr. Henry Lincoln McCluskey, Dr. Merton Elwood Marvin, and Dr. Anthony John Hill.

Philadelphia Hospital.—Dr. Frank Alleman, Dr. Sherman F. Gilpin, Dr. Richard Reeser, Dr. Thomas D. Taggart, Dr. Clarence H. Woods.

Methodist Hospital, Philadelphia.—Dr. William H. Deardorff, A.B., Dr. E. A. Crockett, A.B.

Polyclinic Hospital, Philadelphia.—Dr. Francis Torrens Stewart and Dr. Frank Alleman.

German Hospital, Philadelphia.—Dr. W. Y. Croxall.

St. Joseph's Hospital, Philadelphia.—Dr. H. J. Walcott, Jr., and Dr. A. M. Harrison.

St. Vincent's Hospital, New York City.—Dr. John Henry Mountain.

Kings County Hospital, New York.—Dr. William Parsons Reed and Dr. Guy O. Brewster.

Elizabethtown General Hospital, Elizabeth, N. J.—Dr. George Frederick Curley.

Reading City Hospital, Reading, Pa.—Dr. Vernon D. Thomas.

Allentown Hospital, Allentown, Pa.—Dr. John Barnaby Woodruff, Dr. Henry Lincoln McCluskey, and Dr. John Dennis Carr.

St. Joseph's Hospital, Reading, Pa.—Dr. William Francis Morrison.

Barnesville Hospital, Barnesville, Pa.—Dr. Ulysses Edward Dornside.

Allegheny Hospital, Allegheny, Pa.—Dr. Robert H. Keeler.

Children's Seashore House, Atlantic City, N. J.—Dr. C. H. Woods.

Allegheny General Hospital, Allegheny, Pa.—Dr. Stanley Sinclair Smith and Dr. P. W. Leitzell.

St. Mary's Hospital, Philadelphia.—Dr. W. A. Hillmeyer, Dr. M. E. Marvin, and Dr. J. E. Cogan.

St. Agnes' Hospital, Philadelphia.—Dr. W. H. Long, Jr.

Jewish Hospital, Philadelphia.—Dr. M. J. Karpelus.

Bridgeport Hospital, Bridgeport, Conn.—Dr. J. E. Cogan.

St. Luke's Hospital, South Bethlehem, Pa.—Dr. F. J. Hahn.

Wilkes Barre Hospital, Wilkes Barre, Pa.—Dr. H. C. Barton.

St. Timothy's Hospital, Roxborough, Pa.—Dr. John M. Osborne.

Providence Hospital, Providence, R. I.—Dr. Harold LeRoy Coffin.

St. Francis' Hospital, Trenton, N. J.—Dr. W. J. Hall.

Harrisburg Hospital, Harrisburg, Pa.—Dr. J. Harvey Miller.

Williamsport Hospital, Williamsport, Pa.—Dr. R. H. Milnor.


**MATRICULATES.**

**Session 1896–1897.**

### Students of the Fourth Year.

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<td>Barclay, John Judson</td>
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<td>Crockett, Ernest Amzi</td>
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<td>Dawson, Byron F.</td>
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<td>Pleible, Eugene</td>
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<tr>
<td>Apple, W. Edison</td>
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<td>Ashford, John Wessom</td>
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<td>Aughinbaugh, Wm. Culbertson</td>
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<td>Cooper, John Andrew</td>
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<td>Deadwyler, Madison Pope</td>
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<td>Decker, Frederick Howard</td>
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Students of the Second Year.

Abrahamson, Philip, Pa.
Bartholomew, Claude Lafayette, Pa.
Becker, Theodore, Pa.
Beggs, David B. (A.B.), Pa.
Bender, Asher Stephen, Pa.
Black, Henry Allen, N. J.
Borge, Juan Jose, Central America.
Bostock, Herbert Arthur, Pa.
Boyle, James Edward, Pa.
Brown, Allen Henry, Ore.
Cannon, William Tenney, Utah.
Cavanagh, Charles Joseph (Ph.G.), Pa.
Cleveland, Frank Mortimer, N. Y.
Cooper, Randolph, Pa.
Crane, J. Wellington, N. J.
Croft, John Walker, Pa.
Davies, Lewis Edward, Pa.
Donaldson, Louis DeHaven, Pa.
Duffield, Elias Mortimer, N. J.
Eby, Edwin Staunton (Ph.G.), Pa.
Ellis, Peter Clarkson, Ky.
Farnham, Elmer John, Me.
Ferguson, George McIntire, Pa.
Fitzgerald, Samuel Walter (Ph.G.), Pa.
Follweiler, Robert David Elias, N. Y.
Fulton, David Martin, Pa.
Gano, Fred'k Frelinghuysen, N. Y.
Gardner, Raymond H., Pa.
Gropp, William Downing, Kan.
Grass, Herbert Franklin, Pa.
Hanrahan, Geo. Francis, Mass.
Hearns, William Prettyman, Pa.
Hebsacker, Wm. Frederick (Ph.G.), Pa.
Irving, Edgar Harland, Tex.
Jackson, Charles Elsworth (Ph.G.), Ohio.
Kesting, Wm. Patrick Stuart, Conn.
Keever, Elmer Christian, Md.
Kennedy, Edwin Russell (Ph.G.), Ohio.
Lackey, William Nicholas, Tenn.
Lambert, Charles Curtis, Nev.
Lan, Scott Wolford (Ph.G.), Pa.
Lee, Alvin Craig (B.S.D.), Pa.
Lewis, Estell Biddulph, Pa.
Lockett, William Robert, Tenn.
Longfellow, Jacob Winslow, Me.
Mace, Henry Fancher, N. Y.
Medley, John Edward, Pa.
Merriweather, Tyler, Ill.
Merryman, John Whitfield, Pa.
Messic, Harry Young, Pa.
Michener, Evan Worthington, Pa.
Mintzer, E. Setzer, Pa.
Moore, Geo. Cooper (Ph.G.), Del.
Morgan, Thomas Wesley, Pa.
Myers, John Henry, Pa.
MacDonald, Alexander F., Canada.
McAlpine, Jno. Alex. Leopold, Canada.
McBurney, Matthew Reed, Pa.
McCormick, John, Miss.
McNair, William Righter (Ph.G.), Pa.
Nicholls, James Calvin (Ph.B.), Pa.
Nicholls, Robert Delmer (B.S.), Pa.
Oram, Joseph Hubbard, Mass.
Packer, Elmer Benjamin (A.B.), Ill.
Parker, Edwin Harley, Pa.
Patterson, Edgar Holl, Pa.
Paul, William Fletcher, Pa.
Pearce, Claude Melvin, Ore.
Post, Charles Augustus, Ill.
Rafferty, Lawrence Gregory, Pa.
Reece, Lewis (Ph.G.), Pa.
Rideout, Robert Ferguson, Pa.
Robinson, Raleigh (Ph.G.), Pa.
Royce, Charles Clifton, Pa.
Royer, Benjamin Franklin, Pa.
Schaubinger, Charles (Ph.G.), Del.
Schall, David Horace, Jr., Pa.
Students of the First Year.

Adamson, Hiram Ross, Pa.
Alexander, Frank McGinley, Pa.
August, Maurice, Pa.
Banks, Philo Hamlin, Pa.
Barnes, Alvar Henry, Mass.
Barr, Herbert Everard, Pa.
Barr, Oliver Jarvis, Conn.
Bitton, Theodore, N. J.
Blaney, Chas. Alvin., Pa.
Brandau, Wm. Walker, Tenn.
Breckenin, Louis Jr., Idaho.
Brown, Harrison J., Ind.
Burke, Walter Francis, Mass.
Cadwallader, Seth Iredell, Pa.
Cates, James Stevenson, Jr., Pa.
Cecil, Edgar Thomas, Ky.
Chamberlain, Lowell Holbrook, Iowa.
Cooper, William Henry, Jr., Del.
Day, Clinton Homer, Pa.
Dean, Alexander Heustis, Pa.
Detter, Wilson, Pa.
Dougherty, Edward Stanislaus, Pa.
Dougherty, Henry Gordon, Pa.
Edmonds, William, N. Y.
Eisenhardt, William, Pa.
Fletcher, Robert S., Mass.
Ford, Edward Frank, Pa.

Getz, Nathan Worley, Iowa.
Gibbons, Charles, Pa.
Godfrey, Henry Granville, Pa.
Gordon, George Jacob, Minn.
Gregg, Hiram Timberlake, Ind.
Griffin, Wm. Leo Joseph, Pa.
Gronum, John, N. Y.
Guion, Edward, N. Y.
Hacker, Oswald William, Pa.
Haentze, Edward, Pa.
Hale, Willis Le Baron, Mass.
Harman, Wm. James, Pa.
Hatefield, Geo. Laughhead, Pa.
Hawkins, Charles Lewis, Pa.
Hayes, Randall Barrows, Pa.
Heywood, Luther Jr., W. Va.
Hedley, James Roger, Pa.
Heinly, Marnasses Charles, Pa.
Henkle, Emmanuel Alexander, N. Y.
Henry, Charles Oscar, Pa.
Henry, George, N. J.
Howard, Byron Mordaunt, Pa.
Hunsicker, Charles Heil, Pa.
Jimenez, Luis Paulino, Costa Rica.
Jones, Emil, Pa.
Keeney, Madison J., Ind.
Kennedy, Joseph P., Pa.
Kiesler, Geo. Christopher, Pa.
Klages, Edward Alfred, Pa.
Lavelle, Harry Michael, W. Va.
Le Fevre, Rufus Eshbach, Pa.
Lloyd, Joseph Leonard, Del.
Lorentz, Frederick Lahr, Germany.
Mayhew, Samuel Dixon, N. J.
Messick, William Victor, Del.
Morrill, Thomas Edward, Jr., N. J.
Morrill, William Francis, Ind.
MacFarland, David Randell, Pa.
McDermott, Angus, Canada.
Newcomer, Paul William, Ill.
Noone, Andrew Joseph, Pa.
Nutter, Harry Manlove, Del.
Oshana, Sergis Josephy, Persia.
Payne, Frank Irvin, Conn.
Pearson, Eugene Oscar (B. E.), Pa.
Peichler, Marvin, N. Y.
Powell, Oscar Littleton, Va.
Pratt, John Perkins (A. B.), Ohio.
Price, Charles E., Pa.
Prince, Lennmus Hodgson, Pa.

Ramsey, Clarence Scott (A. B.), Ohio.
Rawlings, Hershel Dean, Wash.
Reddan, Martin William, N. J.
Richardson, Harry Tompkins, Pa.
Ridpath, Paul Cole, Wash.
Robinson, Guy Daniel, Pa.
Robinson, Silas Edwin, N. J.
Rogers, Clarence, N. Y.
Rogers, Herbert, N. J.

Sands, Evarard James, West Indies.
Santee, Chas. La Motte, Pa.
Selby, Charles Alford, Mo.
Shenklin, Julius, Pa.
Small, Thomas Winn, Me.
Street, Thomas Heczkish, Ala.
Sweeney, James Jerome, Pa.
Taylor, Mervyn Ross F., Canada.
Thompson, Charles Jared, Neb.
Warren, Manley Clemont (A. B.), Ky.
Weidenboemer, Henry A., Pa.
White, Thomas Charles, Jr., Miss.
Wigmore, Frank Smith, Pa.
Williams, George Richards, Wis.
Woods, Samuel Albert, Pa.

Special Students.

Beaver, Frederick W., Pa.
Brintley, Hassell (M. D.), N. C.
Carrington, Thomas S. (M. D.), Pa.
Hersman, C. C. (M. D.), Pa.
Kobler, Lyman Frederick (M. S., Ph. C.), Pa.
Lents, William Jacoby, Pa.
Linn, William Elliott, Pa.
Margheinis, Joseph Andrew (M. D.), Pa.
Miller, Lawrence Porter, W. Va.
Nees, William Daniel, Pa.
Siegreaves, Charles Burr, Pa.
Stevenson, Eugene Stevie Evans, N. Y.
Walker, Jefferson Davis (M. D.), Mo.


### Summary.

- Students of the fourth year: 39
- Students of the third year: 209
- Students of the second year: 100
- Students of the first year: 112
- Special students: 14

**Total:** 474

### Recapitulation.

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**Total:** 474
The objects of this Association are the promotion of the prosperity of the Jefferson Medical College, offering of prizes, publishing of the meritorious theses, endowment of scholarships for free medical education at the College of sons of Alumni whose means are limited, collection of anatomical and pathological specimens for the College museum, maintenance and cultivation of good feeling among the Alumni, and, above all, advancement of the interest of medical education and diffusion of sound medical knowledge.

The members of the Association are the graduates and professors of the Jefferson Medical College. The Trustees of the College and the Alumni of other recognized institutions are eligible to honorary membership. The annual contribution is one dollar, and when first paid constitutes the entrance fee to the Association. Any member who has paid his annual subscription for five years, or who has paid the sum of five dollars, becomes a life-member, and receives a diploma of life-membership, and is exempt from further dues. The latter is the preferable plan of payment.

Officers for the ensuing year:

President.—H. G. McCormick, Williamsport, Pa.

Corresponding Secretary.—Richard J. Dunglison, Lock Box 1274, Phila., Pa.

Recording Secretary.—Wilmer Kruser.

Treasurer.—E. L. Vansant, 1929 Chestnut Street, Phila.

Executive Committee.—Hobart A. Hare, Chairman.

There will be four clinical meetings during the year. The annual business meeting will be held on the third Saturday in January.

Graduates are requested to forward to the Corresponding Secretary their present address.

Members of the Association who have already paid annual subscriptions are respectfully reminded that the amount is due for five years from date of membership, and that it is desirable that they shall, at their earliest convenience, by completing the full amount specified for such purpose, become enrolled in the list of life-members of the Association.