

BALTIMORE COLLEGE

OF DENTAL SURGERY

15th

ANNUAL ANNOUNCEMENT

1854-1855

FIFTEENTH  
ANNUAL ANNOUNCEMENT

AND

CATALOGUE

OF THE

Baltimore College of Dental Surgery.



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Session of 1854-'55.

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BALTIMORE:  
JOHN W. WOODS, PRINTER.  
1854.

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# FACULTY.

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CHAPIN A. HARRIS, A. M., M. D., D. D. S.

PROFESSOR OF THE PRINCIPLES OF DENTAL SURGERY.

THOMAS E. BOND, A. M., M. D.

PROFESSOR OF THE PRINCIPLES OF DENTAL MEDICINE.

WASHINGTON R. HANDY, M. D.

PROFESSOR OF ANATOMY AND PHYSIOLOGY.

ALFRED A. BLANDY, M. D., D. D. S.

PROFESSOR OF DENTAL PRACTICE.

PHILIP H. AUSTEN, A. M., M. D., D. D. S.

PROFESSOR OF DENTAL MECHANICS.

REGINALD N. WRIGHT, A. M., M. D.

LECTURER ON DENTAL CHEMISTRY AND METALLURGY.

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JANITOR.

EUGENE VIELLE.

14557

## ANNOUNCEMENT.

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THE superior size and arrangement of the New College have enabled the Faculty greatly to enlarge their plan and means of instruction. Central in location, its rooms are large and well ventilated, furnished with gas, abundantly supplied with water and provided with every convenience necessary to the comfort of the student. A large and valuable Chemical and Philosophical Apparatus has recently been purchased.

The Operating and Mechanical Rooms have been refitted in the completest manner, to meet the wants of the large and rapidly increasing practice of the Infirmary. The Dissecting Room has undergone entire reconstruction, and has been extended to three times its former size.

The general principles of Medicine and Surgery, so essential to a full understanding of the duties of the Dentist, will be thoroughly taught. The value of any systematic course of instruction depends greatly upon a judicious adaptation of the curriculum of study to the wants of that practice for which it undertakes to give qualification. The most admirable fitness for one profession is no guarantee of excellence in another; nor would the Surgeon or Physician, however skillful or learned, be competent to the duties of the Dentist without a specific preparatory education. That distinct Colleges should give this requisite instruction is, both for the student and for the Dental Profession, better than to attempt by a course of "office tuition" to supply the acknowledged inadequacy of the schools of a kindred, yet different, profession.

Office instruction, as preparatory and auxiliary to collegiate, is regarded valuable by the Faculty, and is earnestly recommended; but as supplemental it is out of place, as a substitute it is insufficient. The Faculty cannot urge too strongly the importance of some degree of previous preparation. The course of study in Literary Colleges presupposes the training of academies and grammar schools; so, to the study of every applied science, the student should bring some knowledge of science, abstract and elemental. If, within the limits of a few years of Collegiate instruction, each science, bearing upon the pursuit to be learned, must be taught *ab initio*, many details of much practical value will of necessity be passed by for want of the time thus spent in teaching first principles.

The Faculty make no pretension to the impossibility of giving a complete professional education. Education is a life work, and Dental Science has widely extended affinities. "With so vast a field of investigation before him,

the intelligent inquirer must ever remain a student; whilst only the shallow pretender can affect to be the arbiter of the difficult problems, which daily present themselves." There are, however, at the outset of professional life, responsibilities, which no one is fitted to assume without suitable preparation. It is to meet these responsibilities in the Dental Profession, that the Baltimore College proposes to train its students by a course of instruction, of which, the following is a brief summary.

### Principles of Dental Surgery.

PROFESSOR HARRIS will describe the origin and development of the teeth; the comparative anatomy of the teeth; the etiology, pathology and curative indications of the morbid conditions and structural changes of the teeth, gums, alveolar processes, and maxillary sinus; defects of the palatine organs; salivary calculus; semeiology of the mouth; dental hygiene, &c., &c. The course will be illustrated by numerous plates and morbid preparations. A Spencerean microscope of the first class has just been purchased by the Faculty, which will enable the Professor to give the fullest instruction in the microscopic anatomy of all the dental tissues.

### Principles of Dental Medicine.

PROFESSOR BOND, while teaching the general principles of Medicine, will dwell more fully upon the pathology, diagnosis and treatment of those diseases, which involve the structures of the mouth, face, &c. The local effect of general, constitutional and hereditary disease upon these organs will also be thoroughly investigated. The most important articles of the Materia Medica will be described and illustrated by specimens and botanical plates, their action upon the system explained, and accurate directions given for their administration.

### Anatomy and Physiology.

PROFESSOR HANDY will first familiarize the student with the general anatomy of the body, then dwell with particular minuteness upon that of the head and neck. The order of the Professor's anatomical descriptions—an order peculiarly his own—is founded upon a physiological basis, and has proved to be highly useful and attractive. All parts of the body are thus pre-

sented in such a manner as to preserve those relations which nature has made inseparable. Surgical operations upon the head, face and neck will be performed in the presence of the class upon the dead (and when occasion offers, upon the living) subject. The lectures will be constantly illustrated by a large collection of wet and dry preparations, by models and drawings, and by dissections and demonstrations upon the dead subject. The Dissecting Room will be amply supplied with material, which is usually abundant in our city. By actual dissection, a knowledge of human anatomy is gained more accurate than can possibly be had from lectures, books or drawings.

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### Dental Practice.

PROFESSOR BLANDY will enter into a full discussion of all those practical details connected with the treatment of diseased teeth, gums and alveoli; the correction of irregularities of the dental arch; medical and surgical preparation of the mouth for artificial substitutes; arrest and prevention of dental caries; treatment of inflamed and exposed nervous pulp; proper form and mode of using instruments, &c., &c. The order as well as the method of dental operations will be clearly unfolded, and in the Infirmary the student will be daily directed by the Professor how to apply in actual practice the teachings of his lectures.

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### Dental Mechanics.

PROFESSOR AUSTEN will give a detailed description of the materials and processes employed in the construction of all varieties of dental mechanism. The student will be instructed in all the rules of art and principles of science necessary to guide him to a judicious and intelligent choice of the many methods presented to his consideration. All discoveries and inventions will be impartially discussed, and to every originator of a valuable improvement due credit will be given. In connection with these lectures, Professor Austen will give a series of demonstrations in the Laboratory, and will also attend daily in the Operating Room of the Infirmary.

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### Dental Chemistry and Metallurgy.

PROFESSOR WRIGHT will, besides other subjects of interest, give particular attention to the chemical analysis of the animal tissues and secretions, especially of the saliva, including the recent valuable researches of Bernard, Wright, Simon and others; the physical and chemical relations and properties of me-

tals; the method and rationale of various metallurgic processes; electro and magneto-galvanism, more particularly in their relations to the important art of electro-type. These lectures will be fully illustrated by experiments with the extensive chemical and philosophical apparatus of the college.

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### Infirmary.

For extent of practice and convenience of arrangement the Infirmary is unrivaled. The Operating Room is lighted by six large windows, and contains ten operating chairs. The students will attend in classes; of which, one will occupy the room during an entire morning, each member of the class having his separate chair and patient.

In the Laboratory, which is over eighty feet in length, and admirably lighted from the roof, each student will have a place assigned to him by the Dean, upon presentation of his matriculation ticket. All the necessary permanent fixtures are provided by the College; but the smaller tools and perishable materials (excepting the gold, silver and teeth for the Infirmary) must be provided by the student. So evidently essential to the student is a diligent attendance upon the duties of this department, that any arguments in its favor are unnecessary. It holds the same important relation to Dental instruction that the Hospital does to Medical; but with this peculiar advantage, that, while the mass of Medical students must be content to observe, every Dental student is required to act. An amount of skill and self-reliance may thereby be gained which will prove of incalculable benefit.

A series of demonstrations will be given, illustrating all the details of the manufacture of porcelain teeth, comprehending all the recent improvements and discoveries in the Dento-ceramic art. Those students who remain during the summer session, will have opportunity to pursue this art more fully than the many engagements of the winter session will permit.

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### Terms of Graduation, Statutes, &c.

Candidates for graduation must have attended two full courses of lectures in this institution. Each candidate is required prior to his examination to prepare a written thesis on some subject connected with dental science, to present a specimen of mechanical skill, and to show specimens of operations performed upon the natural organs.

Certificate of four years actual practice of dentistry, or of one course of lectures in some respectable dental or medical school will be received as equivalent to the **FIRST COURSE**.

In deciding upon the merits of any candidate, regard will always be had to his general attention, industry and character. The Faculty would most

distinctly state that habitual neglect of college duties, disorderly conduct and disrespect to instructors will materially affect their decision.

Each student will be furnished, on matriculation, with a schedule of the order of lectures, demonstrations, &c. for the winter, and with a copy of the rules of the Infirmary and Laboratory. Punctual attendance on all the college exercises, and a rigid observance of the rules will be expected on the part of every student.

A public commencement will be held at the close of the course for the purpose of conferring degrees. Every candidate will be required to attend, unless excused by special vote of the faculty.

### Fees.

Matriculation Fee, . . . . .	\$5	} \$115
Professors' Tickets, each, . . . . .	\$20	
Lecturer's Ticket, . . . . .	10	
Diploma Fee, . . . . .	<i>Infirmary</i> 10	} 30
Dissection Ticket, . . . . . (Optional)	10	

All the Tickets will be issued by the Dean to whom students are requested to report themselves immediately upon their arrival in the city.

Boarding, per week, \$3 50 to \$4 00.

### Sessions.

The FIFTEENTH regular Session will commence on WEDNESDAY the FIRST of NOVEMBER, and close on THURSDAY, the FIRST of MARCH.

The Introductory month devoted to Anatomical Dissections, Mechanical Demonstrations, and Infirmary Practice, will commence on MONDAY the SECOND of OCTOBER.

The Infirmary will be open throughout the Summer.

### Text Books.

Harris' Principles and Practice of Dental Surgery, 5th ed.; Bond's Dental Medicine, 2d ed.; Handy's Anatomy; Carpenter's Physiology; Mütter's Liston's Surgery; Mitchell's or Dunglison's Therapeutics and Materia Medica; Fowne's Elements of Chemistry; Piggot's Dental Chemistry; Wood's or Watson's Practice of Medicine.

P. H. AUSTEN, DEAN,  
No. 76 Sharp street.

# CATALOGUE OF ALUMNI.

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1851. ABBOT, FRANK P.	MAINE.
1843. ADAIR, J. J.	KENTUCKY.
1851. ADAIR, R. M.	KENTUCKY.
1848. ADDINGTON, R. D.	VIRGINIA.
1846. ALLEN, WILKES	MASSACHUSETTS.
1848. ARMSTRONG, R. W.	MARYLAND.
1853. ARRINGTON, B. F. (M. D.)	NORTH CAROLINA.
1853. ARTHUR, AMZI B.	NEW YORK.
1841. ARTHUR, ROBERT	MARYLAND.
1849. AUSTEN, P. H. (A. M., M. D.)	MARYLAND.
1851. BACOT, THOMAS W.	NORTH CAROLINA.
1847. *BAGBY, JOHN C.	VIRGINIA.
1847. BAIRD, J. N.	VIRGINIA.
1846. BALDWIN, A. (M. D.)	ALABAMA.
1849. BALLARD, CHARLES W. (M. D.)	NEW YORK.
1848. BARNES, CHARLES A.	MARYLAND.
1846. BASON, WILLIAM F.	NORTH CAROLINA.
1851. BESSENT, R. W.	NORTH CAROLINA.
1845. BESTOR, CHARLES	KENTUCKY.
1851. BILLUPS, E. S.	GEORGIA.
1854. BISHOP, HENRY F.	MASSACHUSETTS.
1849. BLANDY, ALFRED A. (M. D.)	OHIO.
1848. BOND, CHARLES	MARYLAND.
1851. BRETZ, GEORGE Z.	PENNSYLVANIA.
1853. BROWN, ALFRED J.	MARYLAND.
1851. BROWN, WILLIAM S.	SOUTH CAROLINA.
1850. BURRIDGE, LEVI S.	NEW YORK.
1846. BURROUGHS, E. P.	CANADA.
1851. CHANDLER, RUFUS K.	VIRGINIA.
1852. CHAPIN, HORACE E.	MASSACHUSETTS.
1854. CHAPMAN, WILLIAM	VIRGINIA.
1849. CHERRY, M. JEROME	MARYLAND.
1853. CHURCH, SAMUEL T.	MARYLAND.
1846. CLARKSON, R. W. V. R.	NEW JERSEY.
1852. CLEAVELAND, A. A.	MASSACHUSETTS.
1852. CLOUTIER, F. E.	LOUISIANA.
1852. COBBS, JOHN A.	VIRGINIA.

1854. COCHRAN LEMUEL M.	TEXAS.
1853. COCKERILLE, SAMUEL J.	VIRGINIA.
1853. COFFIN, CHARLES R.	MAINE.
1848. COLBURN, HERVEY, (M. D.)	MARYLAND.
1846. *CONE, A. T. (M. D.)	MASSACHUSETTS.
1845. CONE, CYRENIUS O.	MASSACHUSETTS.
1845. CONRAD, A. M. H. (M. D.)	VIRGINIA.
1853. COOKE, GEORGE L.	MASSACHUSETTS.
1847. DAVIDSON, W. H.	TENNESSEE.
1850. DAVIS, CHARLES G.	NEW HAMPSHIRE.
1854. DE GRAFFENREID, T. T <sup>s</sup> C.	VIRGINIA.
1854. DERR, JOHN WILLIAM	PENNSYLVANIA.
1850. DUMONT, SERAPHIM H.	BELGIUM.
1849. FEEMSTER, J. U. L.	TENNESSEE.
1848. *FEHR, J. H. A. (M. D.)	KENTUCKY.
1852. FINCH, RICHARD H.	VIRGINIA.
1843. FOSTER, JOHN W.	VIRGINIA.
1853. FRENCH, MORTIMER D.	MASSACHUSETTS.
1854. FRENCH, SAMUEL D.	MAINE,
1845. GILMAN, J. CALVIN	OHIO.
1854. GRANT, JAMES W.	VIRGINIA.
1853. GREEN, FRANCIS M. (M. D.)	MISSISSIPPI.
1853. GREGG, DECATUR P.	VIRGINIA.
1845. *HALL, E. M. (M. D.)	NORTH CAROLINA.
1843. HARRIS, CHARLES	MARYLAND.
1854. HARRIS, EDWARD N.	MAINE.
1854. HAWLEY, WILLARD F.	VIRGINIA.
1846. HOBAN, J.	NORTH CAROLINA.
1844. HOLLIFIELD, W. L.	PENNSYLVANIA.
1849. HOPKINSON, M. A.	MASSACHUSETTS.
1851. HOWERTON, E. H.	VIRGINIA.
1846. HOWLET, J. W.	NORTH CAROLINA.
1854. JETER, MONTGOMERY	VIRGINIA.
1851. JOHNS, JOHN A. (M. D.)	VIRGINIA.
1851. JOHNSON, WARREN	NEW YORK.
1850. JOHNSTON, ROBERT	VIRGINIA.
1851. JONES, GEORGE S.	KENTUCKY.
1848. JONES, THOMAS J.	GEORGIA.
1848. KENNEDY, B. A.	VIRGINIA.
1848. KING, JOSHUA, (M. D.)	NORTH CAROLINA.
1853. KINGSLEY, GEORGE P.	MASSACHUSETTS.
1853. KIRCHNER, FERDINAND F. E.	MARYLAND.
1848. LEE, FRANCIS	SOUTH CAROLINA.
1844. LEE, THOMAS S.	VIRGINIA.
1854. LIGON, EDWIN T.	VIRGINIA.
1843. LINTHICUM, C. S.	MARYLAND.
1849. LITTIG, THOMAS, (M. D.)	MARYLAND.
1843. LOCKE, JAMES, (M. D.)	PENNSYLVANIA.

1846. LOCKE, JOHN  
 1844. LOCKERMAN, THOS. G.  
 1847. LUCY, G. (M. D.)  
 1848. McCALLA, JOHN  
 1852. McCARGO, HENRY P.  
 1847. McCULLOH, J. (M. D.)  
 1853. McDOWELL, SAMUEL A.  
 1844. McGEE, J. WESLEY  
 1851. McGILL, LLOYD T. (M. D.)  
 1841. MACKALL, COVINGTON D.  
 1849. MacLIMONT, ROBERT  
 1849. MARTIN, ALBION  
 1848. MASON, E. W.  
 1854. MASON, HENRY W.  
 1852. MEARS, GEORGE  
 1849. MILLER, WILLIAM S.  
 1851. MILLER, THOMAS D.  
 1848. MORGAN, WILLIAM H.  
 1847. MURPHY, W. S.  
 1846. NEIL, J. W.  
 1850. NOBLE, LESTER  
 1851. NORTH, JAMES, (M. D.)  
 1854. PAISLEY, HUGH S.  
 1847. PALMER, THOMAS  
 1851. PARMLY, EHRICK  
 1846. PARSONS, STEPHEN  
 1854. POTTER, ALBERT  
 1854. QUINBY, LLOYD  
 1847. RAMBO, SAMUEL, (M. D.)  
 1851. REESE, WM. J.  
 1853. REILLY, BENJAMIN T. (M. D.)  
 1843. ROBINSON, B. RANDOLPH  
 1844. \*ROBINSON, M. S.  
 1853. ROYCE, THOMAS C.  
 1854. RUSSEL, WILLIAM T.  
 1849. SAMS, R. R.  
 1842. SAVIER, J. B.  
 1842. SCOTT, W. R. (M. D.)  
 1849. SEABURY, FREDERICK N.  
 1853. SEDWICK, A. JUDSON  
 1853. SHELTON, DAVID J.  
 1852. SMITH, FRANCIS M.  
 1850. SMITH, J. D. (M. D.)  
 1853. STEWART, WILLIAM C.  
 1852. STEVENS, HENRY J.  
 1850. STOCKING, De LA F. (M. D.)  
 1852. SUDDERTH, S. A.  
 1846. SWAYZE, V. M.
- PENNSYLVANIA.  
 MARYLAND.  
 ALABAMA.  
 PENNSYLVANIA.  
 VIRGINIA.  
 DUBLIN.  
 PENNSYLVANIA.  
 PENNSYLVANIA.  
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 MAINE.  
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 KENTUCKY.  
 SOUTH CAROLINA.  
 LONDON.  
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 MAINE.  
 MISSISSIPPI.  
 MASSACHUSETTS.  
 NEW YORK.  
 GEORGIA.  
 RHODE ISLAND.  
 TEXAS.  
 MARYLAND.  
 ALABAMA.  
 DIST. OF COLUMBIA.  
 MARYLAND.  
 MARYLAND.  
 NEW YORK.  
 NEW YORK.  
 SOUTH CAROLINA.  
 VIRGINIA.  
 NORTH CAROLINA.  
 RHODE ISLAND.  
 VIRGINIA.  
 VIRGINIA.  
 GEORGIA.  
 GEORGIA.  
 MARYLAND.  
 CONNECTICUT.  
 LOUISIANA.  
 NORTH CAROLINA.  
 NEW JERSEY.

1852. SYMONTON, THOMAS D.	PENNSYLVANIA.
1853. TAYLOR, MARTIN S.	VIRGINIA.
1854. TAYLOR, ROGER F.	PENNSYLVANIA.
1842. THACKSTON, W. W. H. (M. D.)	VIRGINIA.
1844. THOMPSON, R. W.	MARYLAND.
1849. THOMPSON, THOMAS D.	RHODE ISLAND.
1852. THORNTON, ALBERT	ENGLAND.
1850. THURMAN, FENDAL D.	VIRGINIA.
1853. TRACY, DWIGHT	MASSACHUSETTS.
1853. TUCKER, RICHMOND H.	BERMUDA.
1848. VANDENBURG, DANIEL	NEW YORK.
1848. *VARNEY, DILLWYN G.	MASSACHUSETTS.
1852. VOLCK, ADALBERT J.	GERMANY.
1853. WADSWORTH, HIRAM N.	DIST. OF COLUMBIA.
1851. WALTON, J. RANDOLPH	MARYLAND.
1849. WARREN, F. J.	KENTUCKY.
1849. WATKINS, GEORGE W.	GEORGIA.
1847. WAYLAN, JOHN	PENNSYLVANIA.
1852. WELCH, WARREN	MARYLAND.
1847. WEMPLE, JOHN D.	NORTH CAROLINA.
1850. WETHERBEE, ISAAC J.	MASSACHUSETTS.
1850. WILCOX, ORLANDO H.	MARYLAND.
1854. WILLIAMS, WARNER A.	ALABAMA.
1849. YOUNG, HENRY B.	OHIO.

\* Deceased.

# LIST OF GRADUATES.

Session 1853-'54.

---

HENRY FITCH BISHOP, Orthodontia.	WORCESTER, MASS.
WILLIAM CHAPMAN, Qualification of Dentists.	MT. SIDNEY, VA.
LEMUEL MONTGOMERY COCHRAN, Mechanical Dentistry.	MATAGORDA, TEXAS.
THOMAS T <sup>S</sup> CHARNER DEGRAFFENREID, Duties of the Dentist.	CLARKSVILLE, VA.
JOHN WILLIAM DERR, Sympathy.	LITITZ, PENN.
SAMUEL DEARBORN FRENCH, Caries of the Teeth.	S. CHESTERTVILLE, ME.
JAMES WASHINGTON GRANT, Professional Excellence.	BOTETOURT CO., VA.
EDWARD NATHAN HARRIS, Temporary Teeth.	PORTLAND, ME.
WILLARD FREDERICK HAWLEY, Preservation of the Teeth.	WIRT CO., VA.
MONTGOMERY JETER, Caries and its Treatment.	ROANOKE CO., VA.
EDWIN TURNER LIGON, Dental Progress.	FARMVILLE, VA.
HENRY WAINWRIGHT MASON, Odontalgia.	BOSTON, MASS.
HUGH SAMUEL PAISLEY, Mercury and its Preparations.	HOUSTON, MISS.
ALBERT POTTER, Mechanical Dentistry.	BLACKSTONE, MASS.
LLOYD QUINBY, Pathogenia of a Tooth and its Treatment.	HOUSTON, TEXAS.
WILLIAM THOMAS RUSSEL, Structure and Development of the Dental Tissues. (PRIZE THESIS.)	CANANDAIGUA, N. Y.
ROGER FORBIS TAYLOR, Aliment of Man.	LOCKHAVEN, PENN.
WARNER ARCHER WILLIAMS, Effects of Diseased Teeth on the System.	RICHMOND, ALA.

Order of Exercises  
AT THE  
ANNUAL COMMENCEMENT  
OF THE  
BALTIMORE  
College of Dental Surgery,  
AT THE  
NEW ASSEMBLY ROOMS,  
IN THE  
COLLEGE BUILDING,

CORNER OF HANOVER AND LOMBARD STREETS,

WEDNESDAY, MARCH 1, 1854.

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BALTIMORE:  
JOHN W. WOODS, PRINTER.

1854.



PROGRAMME.

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FOURTEENTH  
ANNUAL COMMENCEMENT

OF THE

Baltimore College of Dental Surgery.

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MUSIC.

As the Faculty and Graduates enter.

PRAYER.

By the Rev. Thos. H. Stockton.


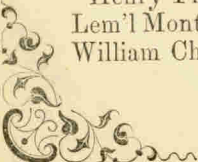
MUSIC.

Names and residences of Graduates, and subjects of  
Theses announced by the Dean.

MUSIC.

Degrees Conferred by Prof. Harris, in the following  
order :

* Henry Fitch Bishop,	Massachusetts.
Lem'l Montgomery Cochran,	Texas.
William Chapman,	Virginia.



MUSIC.

John William Derr, Pennsylvania.  
Samuel Dearborn French, Maine.  
Thomas TsC. deGraffenreid, Virginia.

MUSIC.

James Washington Grant, Virginia.  
Montgomery Jeter, Virginia.  
Edward Nathan Harris, Maine.

MUSIC.

Willard Frederick Hawley, Virginia.  
Edwin Turner Ligon, Virginia.  
Henry Wainwright Mason, Massachusetts.

MUSIC.

\* Hugh S. Paisley, Mississippi.  
Albert Potter, Massachusetts.  
Lloyd Quinby, Texas.

MUSIC.

Wm. Thomas Russell, M. D. New York.  
Roger Forbis Taylor, Pennsylvania.  
Warner Archer Williams, Alabama.

MUSIC.

Valedictory Address, by Dr. W. W. H. Thackston.

MUSIC.

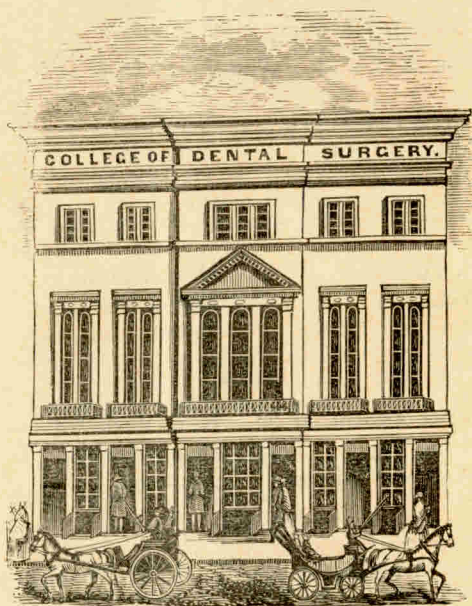
Prize of \$50 awarded for the best Thesis.

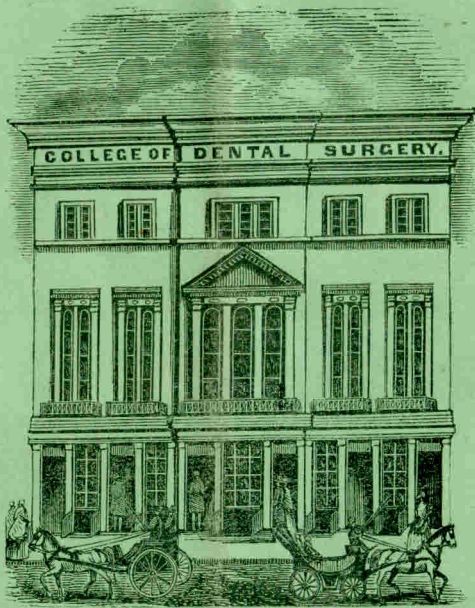
MUSIC.

Benediction.

MUSIC.

\* Absent Graduates represented by Proxy.





N. E. Cor. Hanover and Lombard Streets.