

BALTIMORE COLLEGE
OF DENTAL SURGERY

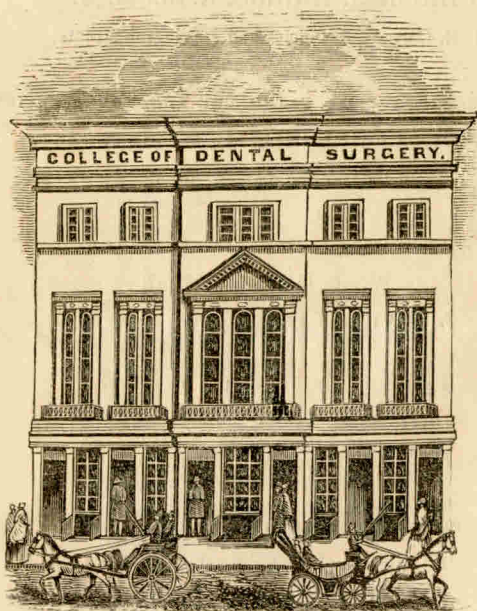
13th

ANNUAL ANNOUNCEMENT

1852

THIRTEENTH
ANNUAL ANNOUNCEMENT
OF THE
BALTIMORE

College of Dental Surgery



SESSION 1852-'53.

BALTIMORE:
JOHN W. WOODS, PRINTER.
1852.

Faculty.

PROFESSOR OF PRINCIPLES AND PRACTICE OF DENTAL SURGERY.

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

N. E. Corner of Charles and Lexington streets.

PROFESSOR OF SPECIAL PATHOLOGY AND THERAPEUTICS.

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

186 West Lombard street.

PROFESSOR OF ANATOMY AND PHYSIOLOGY.

W. R. HANDY, M. D.

S. E. Corner of Pratt and Exeter streets.

PROFESSOR OF OPERATIVE DENTISTRY.

ALFRED A. BLANDY, M. D.

N. E. Corner of Charles and Lexington streets.

PROFESSOR OF MECHANICAL DENTISTRY.

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

233 West Lombard street.

LECTURER ON CHEMISTRY.

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

103 Fayette street.

14555

ANNUAL ANNOUNCEMENT.

THE Faculty of the Baltimore College of Dental Surgery, are happy to announce to their friends and the public, that they have made arrangements by which their plan of instruction has been much extended, and their means of imparting information greatly increased, while they will be able to furnish their students with every possible comfort and convenience during their attendance upon lectures and demonstrations.

The Faculty have procured the large and commodious college building, recently erected at the corner of Lombard and Hanover streets, being one of the most central and accessible locations in the city. It contains large Lecture Rooms, a Mechanical Laboratory, about 80 feet long, and admirably lighted from the roof—a large well lighted operating room—dissecting rooms, and apartments for apparatus, &c.

The rooms are well supplied with hot and cold water, lighted with gas, and furnished with all necessary conveniences for the comfort of the student. The Faculty do not hesitate to say, that no medical school in the country, is possessed of a building more completely adapted to its purposes.

The Faculty having perceived the importance of giving to the Dental Student, a competent knowledge of Chemistry and Metallurgy, have purchased, at great cost, a large and efficient Chemical and Philosophical Apparatus. They are about, also, to add largely to the furniture, and apparatus of the mechanical and operating rooms; being determined to spare no expense to enable the students attending the Institution, to profit to the utmost, by the opportunities afforded.

The Faculty have found it necessary to place the mechanical department under the supervision of a Professor, instead of a Demonstrator, as formerly. They have been very fortunate in securing for this chair, Dr. Philip H. Austen, a gentleman of high standing in the community, for his moral worth, great intelligence, and mental cultivation. Dr. Austen, is naturally endowed with great mechanical skill, is thoroughly versed in the details of Dental Mechanism; and he will, doubtless, be a most desirable teacher, for any who may place themselves under his care. The chair of Operative Dentistry, made vacant by the resignation of Dr. Cone, has been filled by the election of Dr. A. A. Blandy, a gentleman whose character, education,

and practical experience, afford abundant assurance of his ability to fulfil to all satisfaction, the duties entrusted to him. Dr. Reginald N. Wright, well and favorably known as a Professor of Chemistry, and an excellent practical chemist, will give regular lectures and demonstrative instruction in Dental Chemistry and Metallurgy. He will be aided by the large and efficient apparatus belonging to the College.

Notwithstanding the increase in the expenses of the Faculty, the charges to the student will remain the same as heretofore.

The Faculty, in sending forth this announcement, feel fully satisfied that they are now in a position, earnestly to commend the Institution to the favorable consideration of every young man, who may have determined to make the profession of Dentistry, his pursuit. It is impossible that any private instruction, however honest and skillful the instructor may be, can afford all the advantages provided in a school, where so much systematic and aggregated effort, and so large means are concentrated for the single purpose of instructing the learner. Nor can the certificate of any private Dentist, carry with it the force of a regular diploma, granted by authority of the State, and awarded by recognized public teachers. Private tuition, of the right kind, is valuable, and should always be obtained, if possible, but it should by no means be regarded as sufficient, by any who desire to take high rank in the profession.

PLAN OF INSTRUCTION.

Principles and Practice of Dental Surgery,

PROFESSOR—DR. C. A. HARRIS, will deliver a full course of Lectures and Demonstrations upon Dental Anatomy, Physiology, Pathology and Therapeutics.

His lectures will include—the origin and development of the sacs and pulps of the human teeth; the microscopical structure of these organs; the pathology of the various morbid conditions, and structural changes to which the teeth gums and alveolar processes are liable, and the curative processes severally indicated; the comparative anatomy of the teeth; salivary calculus; the semeiology of the mouth; diseases of the maxillary sinus; diseases and defects of the palatine organs, and dental hygiene. He will, also, as occasion offers, deliver clinical lectures in the Infirmary of the College. The course will be illustrated by numerous specimens of healthy and morbid dental anatomy, plates, and a powerful microscope.

Special Pathology and Therapeutics.

PROFESSOR—DR. T. E. BOND, will teach thoroughly the general principles of Medicine and Surgery.

He will lecture upon the cause, nature, symptoms of diseases, and the general treatment of medical and surgical appliances applicable to disorders, wounds, &c. He will dwell particularly upon such diseases as are connected with the structures of the mouth, face, &c., and upon those general and constitutional disorders which are intimately related to diseases of the dental organs. He will also lecture upon the most important articles of materia medica, illustrating his lectures by specimens and botanical plates.

Anatomy and Physiology.

PROFESSOR—DR. W. R. HANDY, will commence by familiarizing the student with General Anatomy. He will then demonstrate upon the dissected subject, the minute Anatomy of the head and neck. The most important organs of the body will then be carefully examined and described, their healthy action explained, teaching Physiology with Anatomy, blending relations which nature has made inseparable, and presenting a plan of instruction most interesting and useful. Besides the fresh subject, the Professor has a large collection of wet and dry preparations, models, drawings, &c. The Dissecting room is under his immediate control and superintendence. In addition to the usual and regular course, Surgical operations upon the head and neck will receive particular attention, and be performed upon the dead subject in the presence of the class.

Operative Dental Surgery.

PROFESSOR—DR. A. A. BLANDY. The instruction in this Department will embrace the various practical details connected with the treatment of the diseases and deformities of the teeth; the diseases of the gums and alveolar processes; the surgical and medical treatment of the mouth, preparatory to the application of artificial teeth, and the application of dental substitutes to the roots of the natural teeth.

Operations of all kinds will first be performed in the presence of the class, and the students will afterwards be required to perform them under

the eye of the Professor, in order to make them expert in the use of instruments, upon the living subject. The order, as well as the manner, in which dental operations should be performed, will also be fully described.

Mechanical Dentistry.

PROFESSOR—DR. PHILIP H. AUSTEN, will aim to give to this branch of Dental instruction a thoroughly practical character. In a series of LECTURES he will lay down the rules and principles necessary to guide the student in his work.

In the MECHANICAL ROOM he will attend daily and instruct in the practical application of those rules. In the INFIRMARY he will each day superintend the student in his management of practical cases. The Infirmary is now so well known and appreciated among the poorer classes of our city, as to ensure to the student that varied and extended familiarity with cases, which can alone give him the necessary confidence in the outset of his career. In the Lecture room, *thought*; in the Demonstrating room, *observation*; in the Infirmary, *action*; these are the three elements necessary to the student's success.

Chemistry.

DR. R. N. WRIGHT.—This department will embrace, in addition to the elementary subjects usually treated of in Medical Institutions, Lectures and Illustrations, specially adapted to the wants of the Dental student.

Infirmary.

The Infirmary will hereafter be located in the College building, and will be open throughout the year. Students will be expected to operate under the supervision of the Professors.

Manufacture of Block Teeth.

The Faculty have made arrangements by which any student, who shall desire instruction in the manufacture of block teeth, may have the opportunity of acquiring it thoroughly, and practically, at a moderate expense.

Terms of Graduation.

Candidates for graduation, who have attended two full courses of lectures in this College, or one course in some respectable Medical or Dental College, and one in this Institution, will be subjected to a critical examination by the Faculty and be required to defend a thesis on some subject connected with Dental Science; they will also be required to present one or more specimens of mechanical skill in preparing and setting artificial teeth, and likewise be expected to perform certain dental operations in evidence of practical qualifications; and on being found competent, they shall receive the degree of "*Doctor of Dental Surgery.*" Written evidence of four years actual practice in the Dental Art will be considered equivalent to one course of Lectures.

Terms of Admission.

Tickets for the Course, \$110; Dissecting Ticket, optional, \$10; Diploma Fee, \$30; Matriculation, \$5. Students are expected to take the tickets on entering the Institution, when a table will be assigned to each in the Mechanical Room, and a position in the Infirmary classes.

Good respectable board can be obtained at from \$2 50 to \$4 00 per week.

Lectures begin the last Monday of November, and end the last of March; the Mechanical and Dissecting Rooms open last Monday of October. All perishable articles used in the laboratory by the pupils, must be provided by them; nothing but permanent fixtures furnished by the College.

Students who have instruments, &c., would do well to bring them, as they would be enabled to acquire, in the infirmary practice, a familiarity with their use that would tend to remove embarrassment in entering on practice, after leaving the College.