

FIRST
ANNUAL ANNOUNCEMENT

OF THE

Canada College of Dentistry

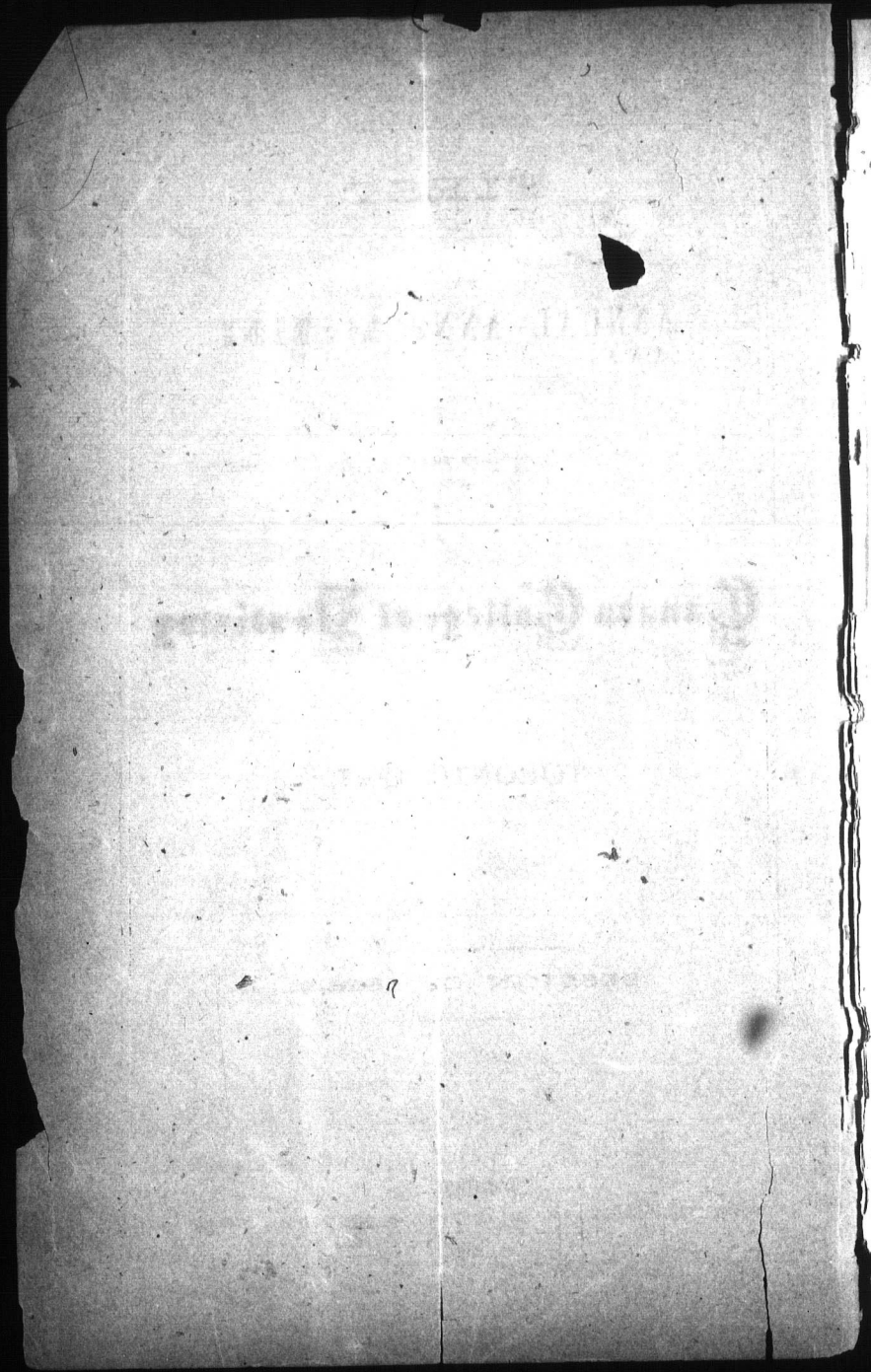
TORONTO, ONT.

SESSION OF 1868 9.

TORONTO :

DAILY TELEGRAPH PRINTING HOUSE, CORNER OF KING AND BAY STREETS.

1868.



FIRST
ANNUAL ANNOUNCEMENT

OF THE

Canada College of Dentistry

TORONTO, ONT.

SESSION OF 1868-9.

TORONTO:

DAILY TELEGRAPH PRINTING HOUSE, CORNER OF KING AND BAY STREETS.

1868.

FACULTY.

CHARLES KAHN, L.D.S.,

EMERITUS PROF. OF THE INSTITUTES OF DENTISTRY.

GEO. L. ELLIOT, L.D.S.,

PROFESSOR OF DENTAL SURGERY AND OPERATIVE DENTISTRY.

G. V. N. REEYEA, L.D.S.,

ADJUNCT PROFESSOR OF DENTAL SURGERY AND OPERATIVE DENTISTRY.

J. STUART SCOTT, M.D., L.D.S.,

PROFESSOR OF DENTAL SCIENCE AND MECHANISM.

H. H. NELLES, D.D.S., L.D.S.,

ADJUNCT PROFESSOR DENTAL SCIENCE AND MECHANISM.

C. V. BERRYMAN, M.D., M.A.,

PATHOLOGY AND THERAPEUTICS.

HENRY CROFT, M.A., D.C.L., F.C.S.,

PROFESSOR OF CHEMISTRY.

JAMES ROWELL, M.D.,

PROFESSOR OF ANATOMY AND PHYSIOLOGY.

GEORGE L. ELLIOT.

DEAN OF THE FACULTY.

To whom apply for further information.

ANNOUNCEMENT.

It will be a matter of general congratulation among the young Dental Practitioners and Dental Students of our New Dominion, that an opportunity is now presented to them of pursuing their studies in a systematic and legitimate way. The only way in fact to secure a thorough and proficient knowledge of Dentistry. We see on every hand among other professions of the day, a certain course of instruction to be followed out, and a certain standard of knowledge to be acquired before the young aspirant is considered competent to enter upon his professional duties. And I feel it, therefore, incumbent upon us who have passed through the fiery ordeal, and have from long years of hard labor possessed ourselves of experience and opportunities (now that the way is clear) to furnish such means of education as will in every respect meet the wants of those who are really thirsting for knowledge, and who are not only willing but eager, to drink from the fountain thereof.

Dentistry has long since become necessary towards ameliorating the sufferings of the human family. And considering the growing importance of it as an art, and the increasing demands for the services of the dentist from year to year, it is time he should be educated in a manner commensurate with his calling. We cannot expect, neither do we deserve to be considered on a par with other professions, until we have instituted a curriculum of studies, and appointed a staff of professors equal in attainments and respectability with other educational institutions.

And I am happy to say that a majority of the Board of Examiners and a large number of both the medical and dental profession desire, that a College be at once established for the education of young men who purpose following dentistry as a profession.

With this encouragement before us, a further delay is unnecessary.

Except to give the student sufficient time to make such preparations as will enable him to be in attendance on the opening of the College.

Students will have the privilege of attending both of the Medical Colleges of Toronto in connection with the Dental College, and will also have an opportunity of dissecting every day at the Toronto College of Medicine throughout the Session, thus giving them a thorough knowledge of dental anatomy.

Prompt and regular attendance at the dissecting rooms will be expected by the Faculty. By the arrangements we have made, our facilities for a *thorough Dental Education* will equal any of the first class Dental Colleges in the United States. It will be observed that we have secured the distinguished services of Prof. Croft, Dr. Berryman, and Dr. Rowell. And I trust that our efforts will fully meet the highest anticipations of all who are interested in the Canada College of Dentistry.

GEORGE L. ELLIOT,

Dean of the Faculty.

COURSE OF INSTRUCTION.

INSTITUTES OF DENTISTRY.

This course will treat upon the laws or principles by which we are to be governed in the treatment of the dental organs, in health or disease, during the various stages of development, and after.

DENTAL SURGERY AND OPERATIVE DENTISTRY.

These Lectures will embrace the knowledge and surgical treatment of the various diseases arising from a morbid state of the teeth and the organs generally composing the dental apparatus; extracting of teeth, filling, filing, and inserting teeth; everything, in fact, connected with this branch of Dentistry.

DENTAL SCIENCE AND MECHANISM.

The rules and principles of Dentistry will be dwelt upon in the course of the Lectures, giving the Student a knowledge of the science, showing the inseparable connection of dental science with dental mechanism, and the positive necessity of understanding the former to be successful in the latter. Will teach all the latest modes of inserting teeth, regulating teeth with plates, artificial palates, &c., &c., with metallic or organic substances.

PATHOLOGY AND THERAPEUTICS.

The general principles of pathology, with proper preparations and specimens, will be taught from this chair. Materia medica, with the

ordinary principles of therapeutics, naturally so closely allied, are combined in these Lectures, and will be thoroughly illustrated by paintings, dried specimens of most of the principal medicines used in the art of cure.

CHEMISTRY.

Lectures in Chemistry will be delivered, at the Toronto University, by Prof. Croft.

ANATOMY AND PHYSIOLOGY.

These two branches will be taught by Dr. Rowell, demonstrator of Anatomy in the Toronto College of Medicine; and students will have a capital opportunity of studying the bones of the head and neck, and also of dissecting.

The necessity of a thorough knowledge of Dental Anatomy cannot be too deeply impressed upon the mind of the young practitioner, as it will materially assist him in the surgical operations which will from time to time come under his notice; and indeed, no one can expect to be a skilful and successful operator, without such knowledge, which, in fact, is the great desideratum in dentistry.

NITROUS OXIDE GAS.

Especial instruction will be given in the manufacture and administration of Nitrous Oxide Gas. This harmless and pleasant vapor, and most remarkable anæsthetic, for *minor operations*, such as extracting the teeth, and the use of the lance, has, for the time it has been in use, far outstripped in a numerical calculation every other anæsthetic agent yet discovered. It would be a great source of gratification to an operator, located in a far-off country town, to be able to say that he can administer gas with as much skill as any one living in a city. And it is certainly a duty devolving upon him, as one to whom a suffering patient applies for relief, to *keep pace with others of his profession*, and to avail himself

of the discoveries and improvements which are so rapidly succeeding each other in this progressive age.

CLINICAL LECTURES.

We give a cordial invitation to all the dental practitioners in Canada to aid us in the cause of education, and we trust that a good number will kindly respond; or if not convenient to attend personally, any contributions through the post will be most gratefully received. We wish also to establish a Museum, and we would feel greatly obliged for any contributions of this character.

TEXT BOOKS.

Horre's Principles and Practice of Dental Surgery.

Toft's Operative Dentistry.

Tome's Dental Physiology.

Bond's Dental Medicine.

FEEES.

Full Course, this being the first, \$50.00, Matriculation Fee included.

Diplomas granted.

Payment at the beginning of the Session.

College session will continue *three months*, commencing on the 1st day of December, 1868, and ending on the 1st day of March, 1869.

Punctual attendance required.

Students, on coming to the city, will please report to the Dean.

For further information, apply immediately on receiving this pamphlet, to

GEORGE L. ELLIOT,

Dean of the Faculty,

TORONTO.