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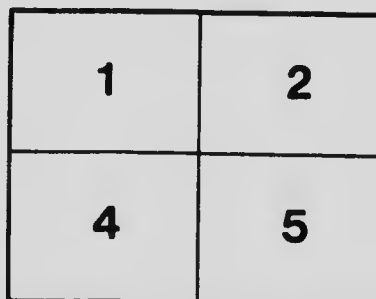
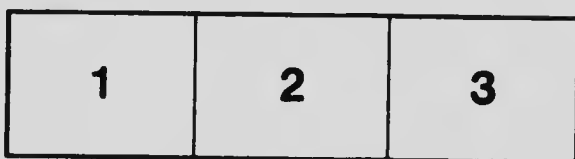
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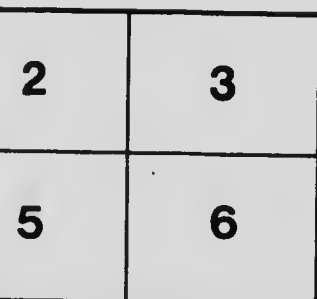
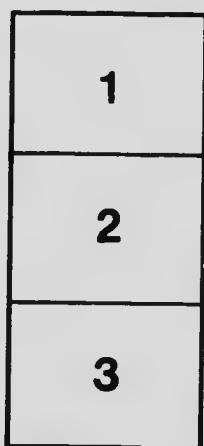
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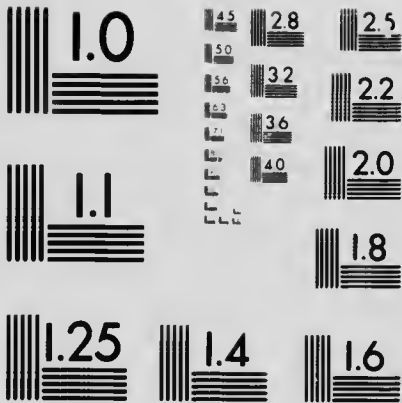
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TRINITY UNIVERSITY
TORONTO

Extract from the University Calendar shewing the
Curriculum in the

FACULTY OF DENTISTRY

and the regulations governing the

DEGREE OF D.D.S.

All correspondence regarding this faculty to be
addressed to

DR. R. J. READE, M.A.

*Secretary of the Board of Dental Studies
in Trinity University.*

TORONTO, CANADA.



TRINITY UNIVERSITY

TORONTO



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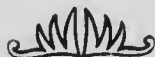
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TORONTO



EXAMINERS IN DENTISTRY

Of Dentistry,	C. V. Snelgrove, D.D.S.
Prosthodontics,	G. S. Caesar, D.D.S.
Physiology and Histology,	R. J. Reade, M.A., D.D.S.
Anatomy,	W. T. Stuart, M.D., C.M.
Practical Dentistry,	A. E. Webster, M.D., D.D.S.
Medicine and Surgery as applied to Dentistry,	L. Teskey, M.D., C.M., M.R.C.S. Eng.
Oral and Dental Pathology, and Bacteriology,	C. V. Snelgrove, D.D.S.
Dental Therapeutics and Materia Medica,	F. J. Capon, D.D.S.
Chemistry and Metallurgy,	W. T. Stuart, M.D., C.M.
Dental Jurisprudence,	J. B. Willmott, M.D.S., D.D.S.



Trinity University

PROCEEDINGS IN DENTISTRY

Doctor of Dental Surgery.

A candidate for this degree must have passed a matriculation Examination in Arts or Dentistry, of this or some other recognized University, or Non-professional Examination for a first or second class teacher's certificate (with Latin), or an Examination accepted by the University as equivalent to the above.

The Matriculation Examination in Dentistry will include the following subjects: English, Mathematics, Latin, Modern History and French. The scope of the work will be that required for the Junior Matriculation Examination each year.

The candidate must be of the full age of twenty-one years.

He must produce certificates of having attended lectures in some Dental College, recognized by this University, for three winter sessions of not less than seven months each.

He must pass three University Examinations, called the First, Second, and Third Examinations in Dentistry.

Before admission to the First Examination he must have attended in some Dental College, recognized by this University, one course of lectures on the following subjects:—

CHEMISTRY.
ANATOMY.
HISTOLOGY.
BACTERIOLOGY.
COMPARATIVE DENTAL ANATOMY
TECHNIQUE.
METALLURGY.

The subjects of the First Examination are:—

ANATOMY.—Minute Anatomy of the bones and muscles of the head and neck.

CHEMISTRY. Chemical Physics, Chemical Nomenclature, Symbols, Combining weights and quantivalence and the physical properties of the principal elements, and the preparation and chemical properties of Oxygen, Hydrogen, Nitrogen Chlorine, Sulphur, and Potassium

HISTOLOGY. --General and Dental

BACTERIOLOGY.

COMPARATIVE DENTAL ANATOMY.

TECHNIQUE. --(a) Operative--Topographical Anatomy of the human teeth, filling material, cavity classification, root canal medication and filling.

(b) Prosthetic--Extraction of teeth, impressions, base plates for artificial dentures, air chambers, clasps, casts and dies, articulation of full dentures, manufacture of artificial teeth.

METALLURGY. Properties of Metals--alloys, amalgams, lead, antimony, tin, bismuth, zinc, cadmium, copper, iron, aluminum, mercury, silver, iridium, palladium, platinum, gold.

Graduates in Arts or Medicine of any recognized University shall not be required to take such subjects of the First Examination as they have already passed in their University Examinations.

To be eligible for the Second Examination a candidate must have attended, in addition to the course prescribed for the first year, a course of lectures on the following subjects:

OPERATIVE DENTISTRY.

PROSTHETIC DENTISTRY

ANATOMY.

PHYSIOLOGY.

CHEMISTRY.

MEDICINE AND SURGERY.

MATERIA MEDICA.

The subjects for the Second Examination are:--

OPERATIVE DENTISTRY--Development of the teeth, clinical history and pathology of caries, pulpitis, pericementitis and alveolar abscess, the composition and preparation of materials for filling teeth.

PROSTHETIC DENTISTRY--Extraction of teeth, composition and preparation of materials for taking impressions, and for bases for artificial dentures, preparation of casts and dies for metal work, composition and manufacture of artificial teeth, the mechanical and æsthetic construction of dentures on plastic bases.

ANATOMY. --Minute Anatomy of the head and neck, and general anatomy. A certificate of having dissected the head and neck and one extremity will be required.

PHYSIOLOGY. --Circulation, Respiration and Digestion.

CHEMISTRY. --General Chemistry

MEDICINE AND SURGERY.—Inflammation, healing and reparative processes, treatment of wounds, luxation and dislocation of the inferior Maxilla.

MATERIA MEDICA.—Weights and measures, source preparation and mode of administration of, and Medical and Dental uses of the most important drugs. Prescription writing.

The Final Examination in Anatomy and Chemistry may be taken at the end of the Second year upon the payment of a fee of \$2.

Before proceeding to the Third or Final Examination the candidate must have attended, in addition to the work prescribed in the First and Second years, a course of lectures on the following subjects:

OPERATIVE DENTISTRY
PROSTHETIC DENTISTRY
MATERIA MEDICA AND THERAPEUTICS
PHYSIOLOGY
MEDICINE AND SURGERY
DENTAL JURISPRUDENCE.
CROWN AND BRIDGE WORK
ORTHODONTIA.

The subjects of the Final Examination

OPERATIVE DENTISTRY.—The whole subject, including Dental Pathology
PROSTHETIC DENTISTRY.
MATERIA MEDICA AND THERAPEUTICS.
PHYSIOLOGY.
MEDICINE AND SURGERY.—As related to Dentistry
DENTAL JURISPRUDENCE.
HISTOLOGY.
DENTAL METALLURGY.
BACTERIOLOGY.—General Bacteriology with special reference to the Oral cavity.
ANATOMY.
CHEMISTRY.
CROWN AND BRIDGE WORK
ORTHODONTIA.

A certificate of a recognized University of having passed a Final Examination in these subjects will be accepted

Candidates who present certificates of having passed the First and Second year Examinations, in some recognized Dental College or University, will be admitted to Third year standing.

Candidates will be required to satisfy the examiners in Practical Dentistry as to Operative and Prosthetic work, crown and bridge work and Orthodontia, either by practical work done under their supervision or by certificates from a recognized Dental College.

All candidates who successfully pass the Final Examination for the Degree of D. D. S. will be required to subscribe to the following declaration before receiving their Diploma -

I,, do solemnly promise that so long as I hold the Diploma of the University of Trinity College, or remain on the rolls as a Graduate in Dentistry, I will not resort to any advertising of a kind that may be adjudged by the said University to be unprofessional, nor will I be guilty of any other practices deemed by them unbecoming to my profession or calculated to bring discredit upon the University

And I hereby agree that if, in the opinion of the said University, I shall at any time be shewn to have violated this undertaking in any way, I will, if the said University shall so decree, surrender my Diploma and Degree and all rights whatsoever that I may be in the enjoyment of as a graduate of the said University, and will consent to my name being struck off the rolls

All legally qualified practitioners of Dental Surgery in Great Britain or of any portion of the British Empire will be admitted to the Final Examination without passing further matriculation, and without further attendance on lectures.

Candidates will be required to pass in 40 per cent. on each paper, and 60 per cent. on the total.

Notice must be sent to the Registrar on a form, which will be furnished, together with the fee for registration, examination, and degree, by April 15th

The Examination in 1903 will be held on April 27th

FEEES.

Fee for Registration	\$ 5 00
Fee for 1st and 2nd Examination in Dentistry	5 00 each
Fee for Final Examination	10 00
Fee for Final Examination in Anatomy and Chemistry at the end of the Second year	2 00
Fee for Degree of D. D. S.	15 00

MEDALS IN THE FACULTY OF DENTISTRY.

A Gold Medal, given by Dr. Cesar, and known as the Cæsar Medal, and a Silver Medal, given by Dr. Snelgrove, and known as the Snelgrove Medal, may be awarded in each year, upon the special recommendation of the examiners, to the candidates who obtain the first and second place respectively in the First Class of the Final Examination for the Degree of D. D. S. ; or, if the Gold Medal be not awarded in any year, the Silver Medal may be awarded in that year to the Candidate obtaining the first place.

Any person holding the Degree of D. D. S. in any other University, or at the time of writing intending to proceed to such degree within a period of six months, shall not be considered eligible for either of these medals.

Trinity University, Toronto.

7 FACULTIES
5 COLLEGES



Offers advantages Not Obtainable in any other Institution
of Higher Education in America. : : : : :

Write for Information to T. C. STREET MACKLEM, Trinity College, Toronto.

"THE CANADIAN CAMBRIDGE."



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