

ANNUAL CALENDAR

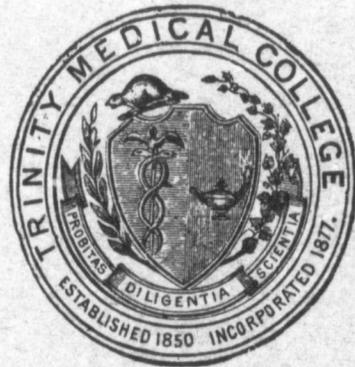
— OF —

Trinity Medical College.

ESTABLISHED 1850.

Toronto.

INCORPORATED BY SPECIAL ACT OF PARLIAMENT.



SESSION - - 1899-1900.

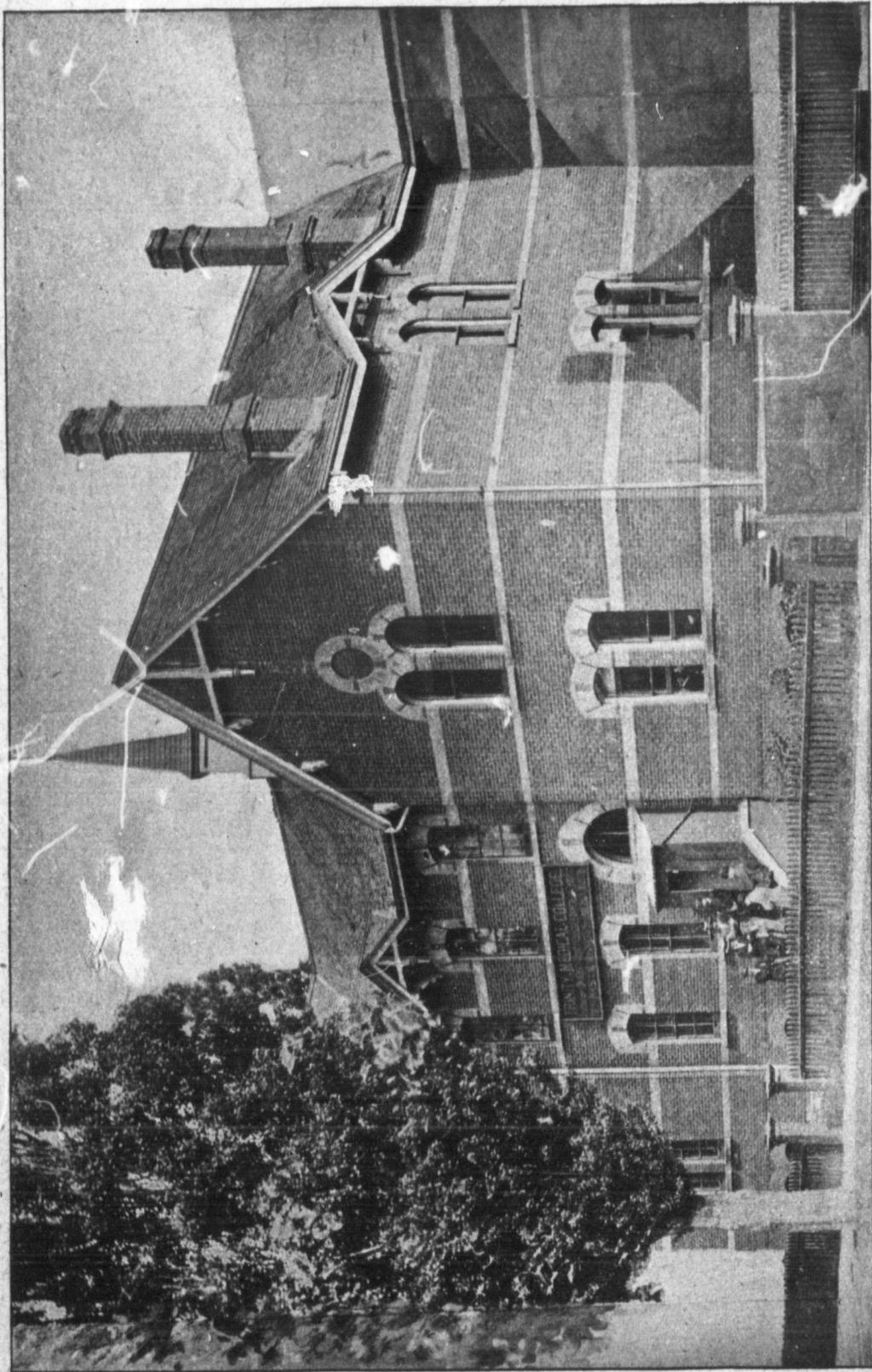
Toronto:

DANIEL ROSE & SON, PRINTERS, 126 BAY STREET.

1899.







TRINITY MEDICAL COLLEGE

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ANNUAL CALENDAR

— OF —

Trinity Medical College.

ESTABLISHED 1850.

Toronto.

INCORPORATED BY SPECIAL ACT OF PARLIAMENT.

IN AFFILIATION WITH

Trinity University, the University of Toronto, Queen's University, and the University of Manitoba, and specially recognized by the Royal College of Surgeons of England, the Royal College of Physicians of London, the Royal Colleges of Physicians and Surgeons of Edinburgh, the Faculty of Physicians and Surgeons of Glasgow, and the King's and Queen's College of Physicians of Ireland, and by the conjoint Examining Boards in London and Edinburgh.



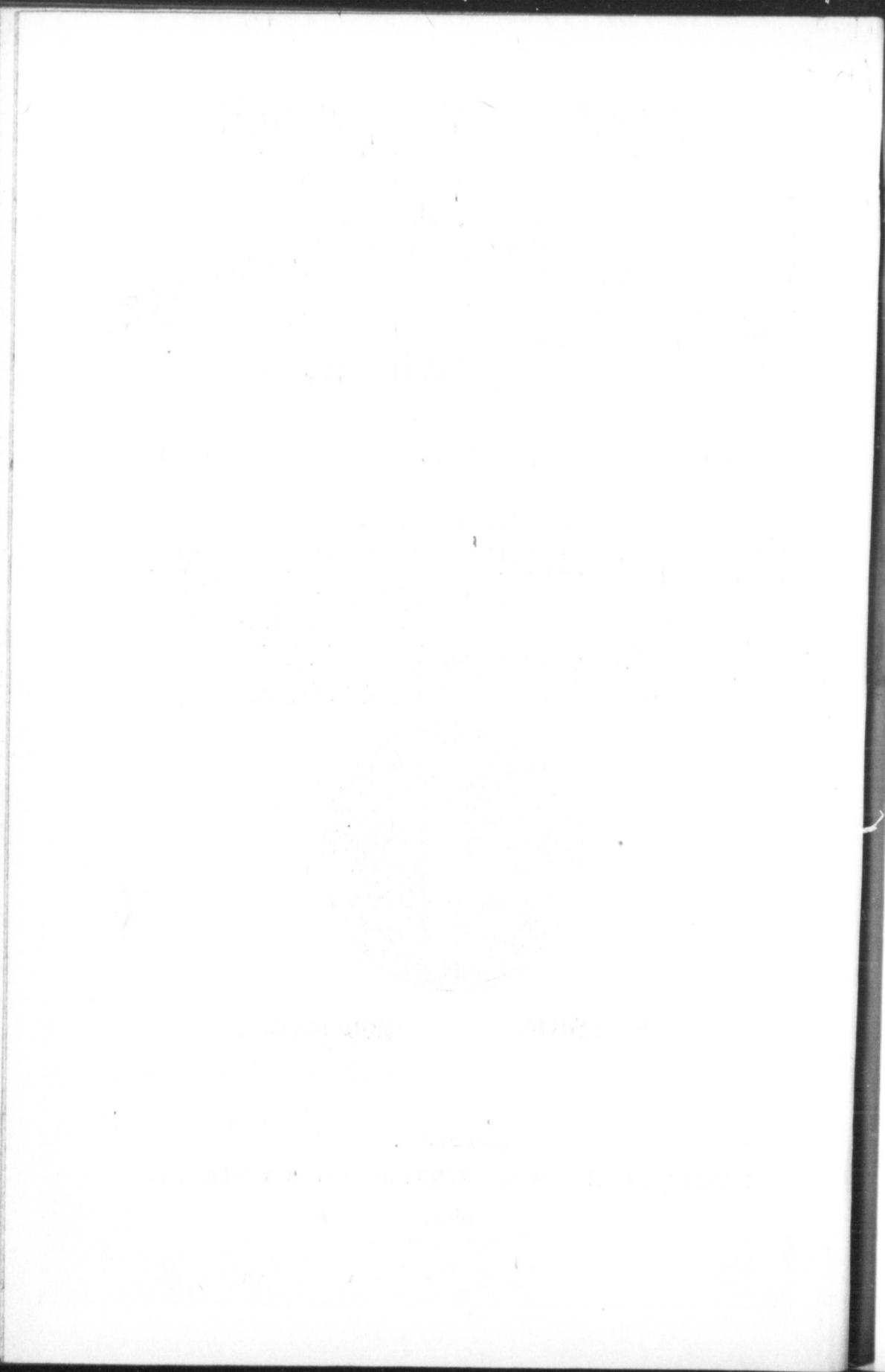
SESSION - - 1899-1900.

Toronto:

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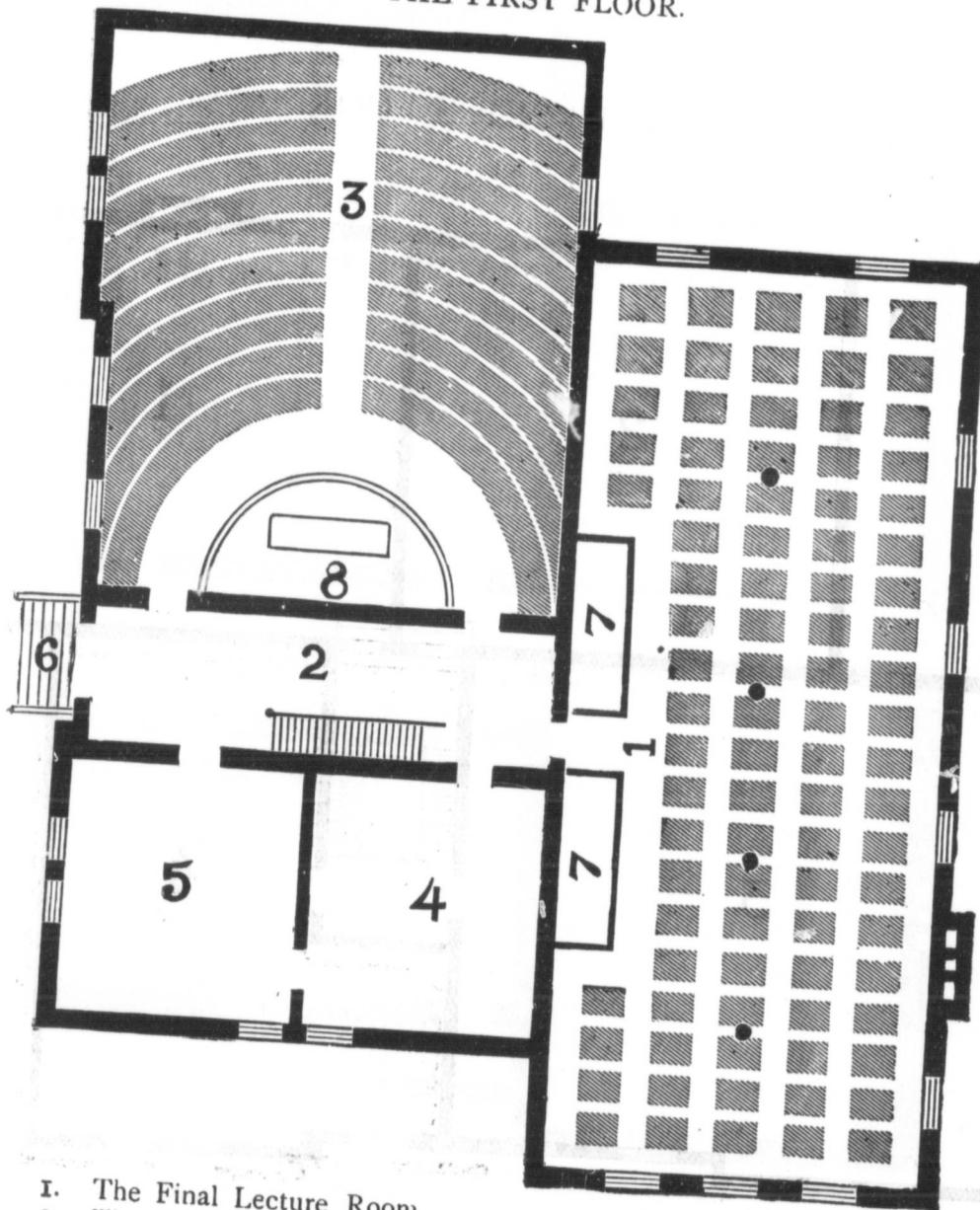
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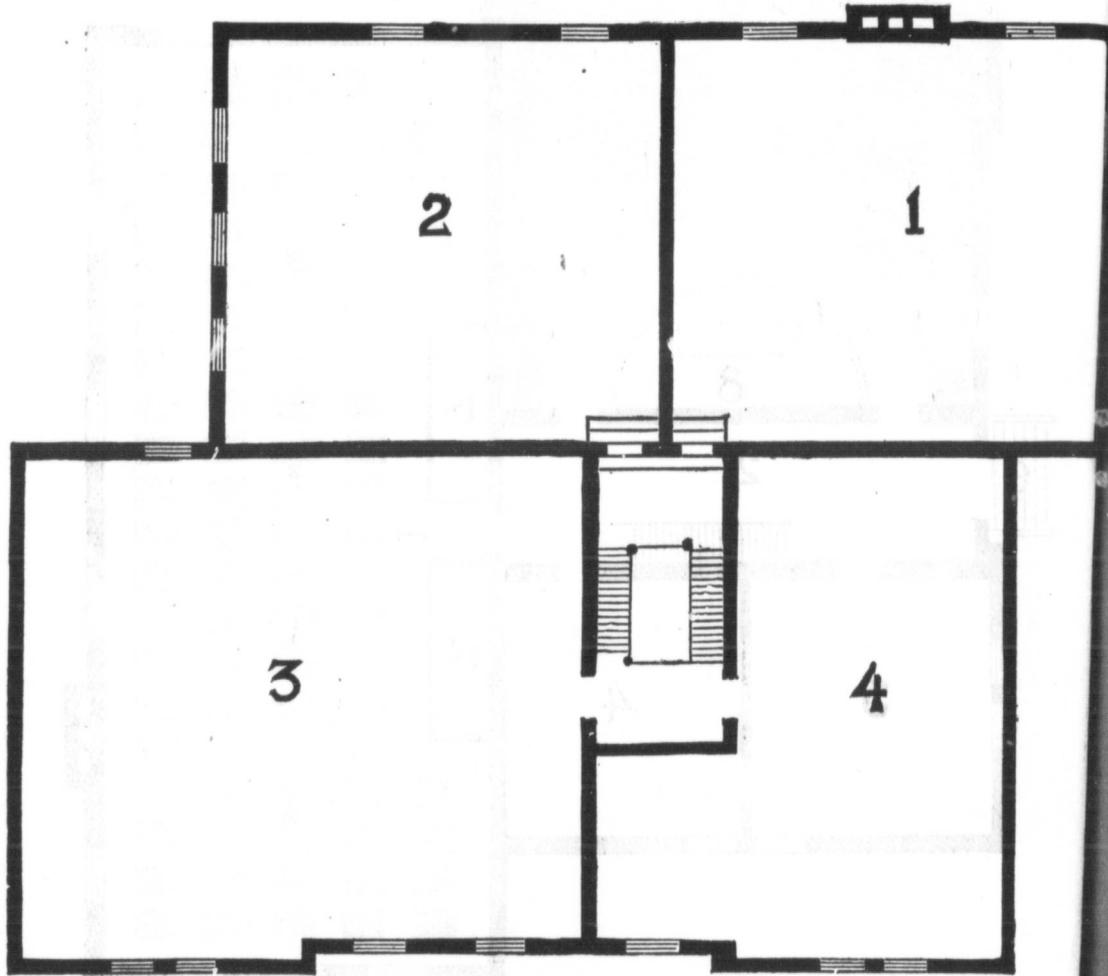
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TRINITY MEDICAL COLLEGE BUILDINGS.
THE FIRST FLOOR.



1. The Final Lecture Room.
2. The Main Hall.
3. The Theatre Lecture Room.
4. The Plate, Model and P. O. Room.
5. The Faculty Room.
6. The Porch.
7. The Platform in Final Lecture Hall.
8. The Platform in Lecture Theatre.

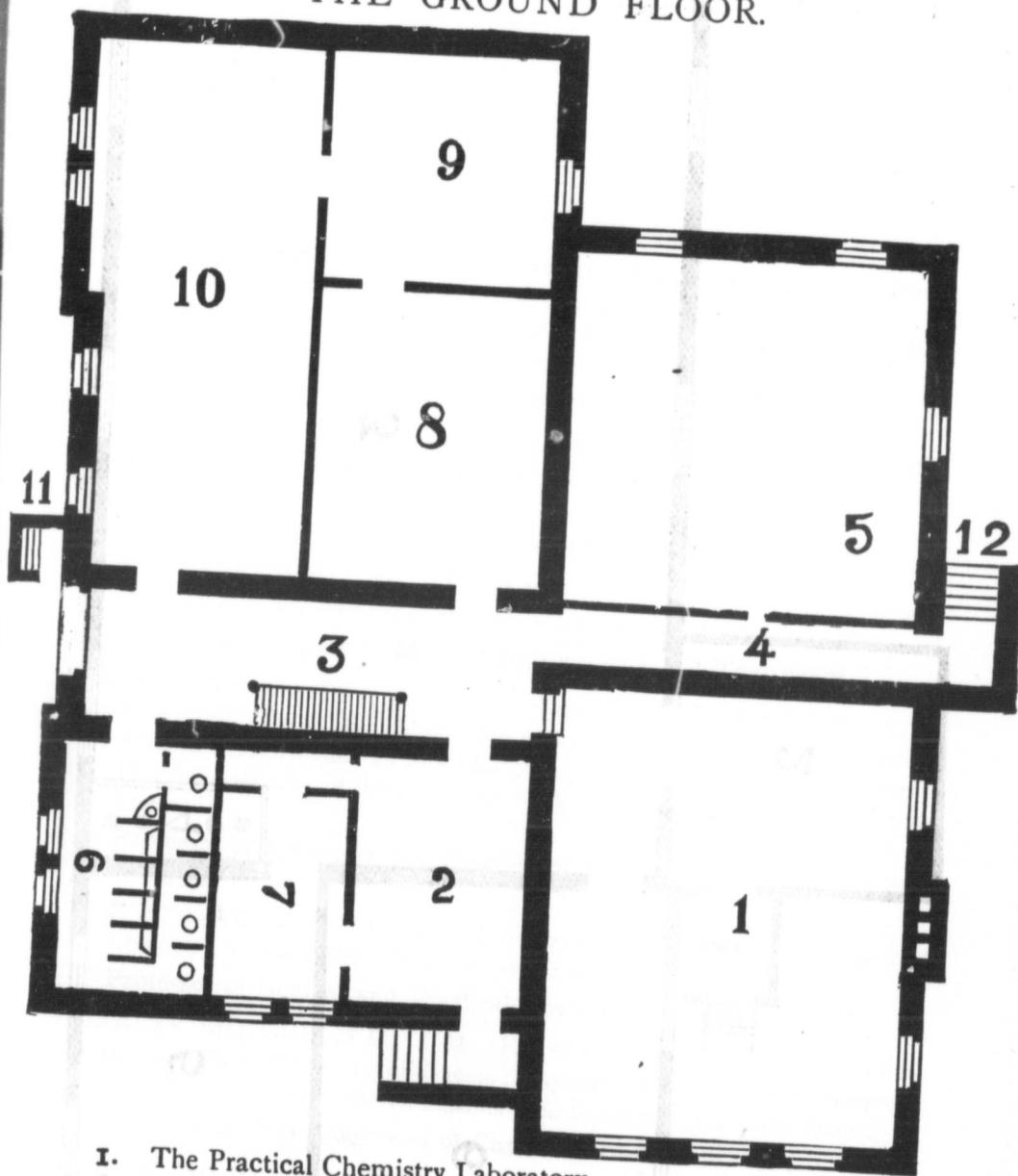
THE UPPER FLOOR.



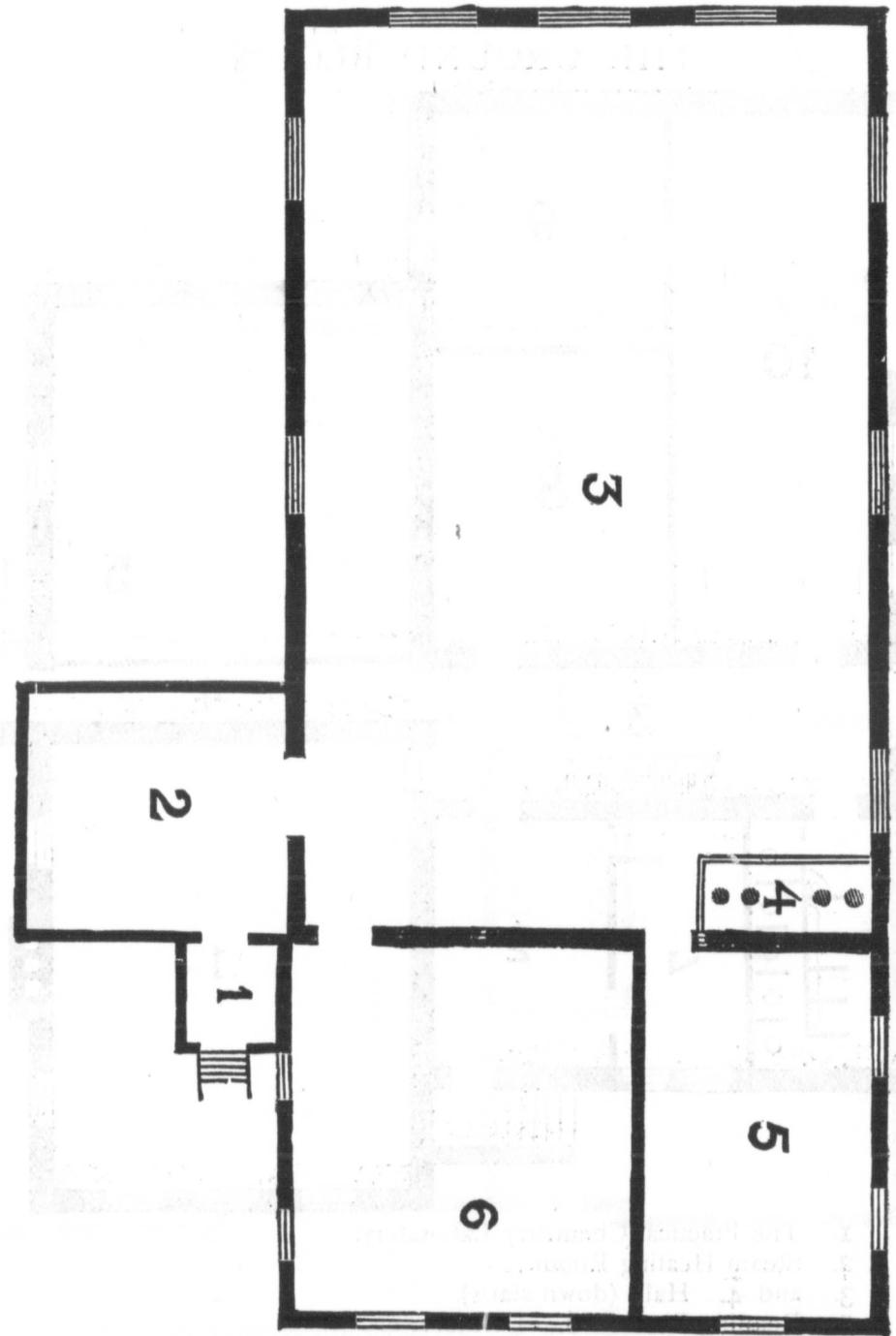
- 1. The College Museum.
- 2. Physiological and Histological Laboratory.
- 3. Upper part of large Lecture Room.
- 4. Pathological and Bacteriological Laboratory.

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- 11.
- 12.

THE GROUND FLOOR.



1. The Practical Chemistry Laboratory.
2. Steam Heating Room.
3. and 4. Halls (down stairs).
5. Reading Room. 6. Lavatory.
7. Ophthalmological Room.
8. and 9. Store Rooms.
10. Gymnasium and Coat Room.
11. Entrance from the front.
12. Exit behind.



GROUND PLAN—DISSECTING ROOM.

ALTOGETHER APART FROM THE MAIN BUILDING—FOR SANITARY REASONS.

- 1. The Porch.
- 2. The Hat and Coat Room.
- 3. The Dissecting Room, lighted by Sky-light in the ceiling and from all sides.
- 4. Water for all Purposes.
- 5. Vat Room.
- 6. Demonstrators' Rooms for the Practical Study of the Bones, &c.

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FACULTY

PROFESSORS.

- WALTER B. GEIKIE, M.D., C.M., D.C.L., F.R.C.S.E., L.R.C.P., Lond.;
Dean of the Faculty; Member of the Council of the College of Physicians and
Surgeons of Ont.; Consulting Physician, Toronto General Hospital; Consult-
ing Physician, Hospital for Sick Children—Holyrood Villa, 52 Maitland Street.
Professor of Principles and Practice of Medicine.
- J. ALGERNON TEMPLE, M.D., C.M., M.R.C.S., England; Gynæcologist,
Toronto General Hospital; Physician to the Burnside Lying-in Hospital.—205
Simcoe Street.
Professor of Obstetrics and Gynæcology.
- C. W. COVERNTON, M.D., C.M., M.R.C.S., Eng.; Lic. Soc. Apoth., Lond.;
Ex-Chairman and Member of the Provincial Board of Health.
Emeritus Professor of Medical Jurisprudence and Toxicology.
- FRED. LE M. GRASETT, M.B., C.M., Edin. Univ.; F.R.C.S.E.; M.R.C.S.,
Eng.; Fell. Obstet. Soc., Edin.; Surgeon to the Toronto General Hospital;
Surgeon to the Hospital for Sick Children; Physician to the Burnside Lying-in
Hospital; Member of the consulting Staff, Toronto Dispensary.—208 Simcoe
Street.
**Professor of Principles and Practice of Surgery, and of Clinical Sur-
gery.**
- W. T. STUART, M.D., C.M., Trin. Univ., and M.B., Tor. Univ., Professor of
Chemistry, Dental College, Toronto.—195 Spadina Avenue.
Professor of General and Practical Chemistry.
- CHARLES SHEARD, M.D., C.M., F.T.M.C., M.R.C.S., Eng.; Medical
Health Officer of the city of Toronto; Physician Toronto General Hospital;
Consulting Physician to the Hospital for Sick Children.—314 Jarvis Street.
Professor of Physiology and of Clinical Medicine.
- G. STERLING RYERSON, M.D., C.M., L.R.C.P., L.R.C.S., Edin.; Surgeon
to the Eye and Ear Dept., Toronto General Hospital.—60 College Ave.
Professor of Ophthalmology and Otology.
- LUKE TESKEY, M.D., C.M., M.R.C.S., Eng.; Surgeon Toronto General
Hospital, and Professor of Oral Surgery, Dental College, Toronto.—612
Spadina Avenue.
Professor of Anatomy, and of Clinical Surgery.

JOHN L. DAVISON, B.A., Tor. Univ., M.D., C.M., M.R.C.S., Eng.; Physician, Toronto General Hospital.—20 Charles Street.

Professor of Clinical Medicine.

GEO. A. BINGHAM, M.D., C.M., Trin. Univ.; M.B., Tor. Univ.; Surgeon, Out-door Department, Toronto General Hospital; Surgeon to the Hospital for Sick Children, and to St. Michael's Hospital.—68 Isabella Street, cor. Church Street.

Professor of Applied Anatomy, and Associate Professor of Clinical Surgery.

NEWTON ALBERT POWELL, M.D., C.M., Trin. Univ.; M.D., Bellevue Hosp. Med. Coll., N.Y.; Professor of Surgery, Women's Medical College, Toronto; Surgeon, Out-door Department, Toronto General Hospital; Surgeon to the Hospital for Sick Children.—Cor. College and McCaul Streets.

Professor of Medical Jurisprudence and Toxicology and Mental Diseases; Professor of Clinical Surgery and Surgical Appliances.

D. GILBERT GORDON, B.A., Tor. Univ.; M.D., C.M., Trin. Univ.; L.R.C.S. & P., Edin.; L.F.P. & S., Glasgow; Physician, Out-door Department, Toronto General Hospital.—646 Spadina Avenue.

Professor of Sanitary Science, and Associate Professor of Clinical Medicine.

E. B. SHUTTLEWORTH, Phar. D., Trin. Univ., F.C.S.; late Principal and Professor of Chemistry and Pharmacy, Ontario College of Pharmacy.—220 Sherbourne Street.

Professor of Materia Medica and Pharmacy.

H. B. ANDERSON, M.D., C.M., F.T.M.C.; Pathologist to Toronto General Hospital; Physician to St. Michael's Hospital and to the Out-door Department, Hospital for Sick Children. Curator of the Museum.—241 Wellesley Street.

Professor of Pathology and Bacteriology; Curator of the Museum, and in Charge of the Trinity Microscopic Pathological Laboratory, Toronto General Hospital, and Lecturer on Clinical Medicine.

ALLAN BAINES, M.D., C.M., F.T.M.C.; L.R.C.P., London; Physician, Out-door Department, Toronto General Hospital; Physician to the Hospital for Sick Children.—194 Simcoe Street.

Associate Professor of Clinical Medicine, and Lecturer on Diseases of Children.

D. J. GIBB WISHART, B.A., Tor. Univ.; M.D., C.M., L.R.C.P., London; Professor of Ophthalmology and Otolaryngology, Women's Medical College; Surgeon, Nose and Throat Department, Toronto General Hospital, St. Michael's Hospital, and Hospital for Sick Children.—47 Grosvenor Street.

Professor of Laryngology and Rhinology, and Senior Demonstrator of Anatomy.

- J. T. FOTHERINGHAM, B.A.,** Tor. Univ.; M.D., C.M., Trin. Univ.; Physician, Out-door Department, Toronto General Hospital, and the In-door Department, Hospital for Sick Children; Professor of Materia Medica, College of Pharmacy.—36 Carlton Street.
Professor of Therapeutics and the Theory and Practice of Prescribing, and Associate Professor of Clinical Medicine.

LECTURERS, DEMONSTRATORS, INSTRUCTORS AND ASSISTANTS.

- C. A. TEMPLE, M.D., C.M., F.T.M.C.,** Assistant Surgeon at St Michael's Hospital, and Registrar, Toronto General Hospital.—315 Spadina Avenue.
1st Senior Assistant Demonstrator of Anatomy.
- C. B. SHUTTLEWORTH, M.D., C.M., F.T.M.C.,** Registrar, Toronto General Hospital; Lecturer on Chemistry, Women's Medical College—300 Carlton St.
2nd Senior Assistant Demonstrator of Anatomy.
- B. Z. MILNER, M.D., C.M.,** Surgeon, Out-door Department, Hospital for Sick Children; Lecturer on Surgery Women's Medical College.—699 Spadina Avenue.
- J. McMASTER, B.A., M.D., C.M.,** Principal School of Technicology.—116 McCaul Street.
Assistants in Practical Anatomy.
- C. TROW, M.D., C.M.,** Trin. Univ., F.T.M.C., L.R.C.P., Lon.: Surgeon to the Eye and Ear Department of Toronto General Hospital, and the Hospital for Sick Children.—57 Carlton Street.
Clinical Lecturer on Diseases of the Eye and Ear.
- W. H. PEPLER, M.D., C.M., F.T.M.C.,** Lond.; Physician Out-door Department, Toronto General Hospital and the Home for Incurables; and Pathologist to Hospital for Sick Children.—Cor. John and Adelaide Streets.
Demonstrator in Pathology.
- FREDERICK FENTON, M.D., C.M., F.T.M.C.;** Registrar, Hospital for Sick Children and Toronto General Hospital.—61 Charles Street.
Demonstrator in Histology.
- H. C. PARSONS, B.A., M.D., C.M., M.R.C.S.,** Eng.; L.R.C.P., Lond.; Professor of Pathology, Women's Medical College; Pathologist to the Toronto General Hospital; Registrar, Hospital for Sick Children.—97 Bloor Street West.
Demonstrator of Bacteriology and Clinical Microscopy.



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Trinity Medical College.

ESTABLISHED 1850.

Toronto

INCORPORATED BY SPECIAL ACT OF PARLIAMENT.

IN AFFILIATION WITH

TRINITY UNIVERSITY, THE UNIVERSITY OF TORONTO, QUEEN'S UNIVERSITY, AND THE UNIVERSITY OF MANITOBA, AND SPECIALLY RECOGNIZED BY THE ROYAL COLLEGE OF SURGEONS, ENGLAND, THE ROYAL COLLEGE OF PHYSICIANS, LONDON, THE ROYAL COLLEGES OF PHYSICIANS AND SURGEONS OF EDINBURGH, THE FACULTY OF PHYSICIANS AND SURGEONS OF GLASGOW, AND THE KING'S AND QUEEN'S COLLEGE OF PHYSICIANS OF IRELAND, AND BY THE JOINT EXAMINING BOARDS IN LONDON AND EDINBURGH.

The Session of 1899-1900 will begin on Tuesday, the 3rd day of October next, and will continue for eight months. The opening lecture will by special request be delivered by Prof. Clark, D. C. L., at 4 o'clock p.m. on that day. The regular work of the College begins at 9 o'clock a.m. on the following day. It is hoped that, in view of their own interests, students will, as far as practicable, be present at the opening lecture, so as to lose none of the early teaching in the several branches.

The Treasurer and other members of the Faculty will be in attendance at the College on Wednesday, September 27th, 1899, and the following days up to October 6th, the date of the opening of the session, from 10 a.m. to 12 noon, and from 2 till 4 p.m., to register the names of intending students, and to give such information regarding Lectures, etc., as may be required.

The faculty records with pleasure the constantly increasing prosperity of the College. The last Session was one of the most successful in its history, both as regards the large classes in attendance and the assiduous work done by the students in all the years.

THE CONSTITUTION OF TRINITY MEDICAL COLLEGE.

Trinity Medical College has the great advantage of being governed entirely by its own Faculty, composed of Medical teachers of long experience who are fully conversant with all that constitutes a thoroughly practical medical education.

TRINITY MEDICAL COLLEGE IS AN ENTIRELY INDEPENDENT, SELF-GOVERNING, AND SELF-SUSTAINING CORPORATION, QUITE SEPARATE AND DISTINCT FROM EVERY OTHER. UNDER ITS OWN SPECIAL ACT OF INCORPORATION, THE COLLEGE IS EMPOWERED TO ENTER INTO AFFILIATION WITH ANY "UNIVERSITY OR UNIVERSITIES" WITH WHICH IT MAY BE DESIRABLE IN THE INTEREST OF THE STUDENTS TO HAVE IT CONNECTED. THE COLLEGE, THEREFORE, RESTS ON THE BROADEST POSSIBLE BASIS, AND IS IN AFFILIATION WITH

Trinity University,
The University of Toronto,
Queen's University,
The University of Manitoba.

Students attending Trinity Medical College have every advantage that ample University connections afford, under which they can, by conforming to the curriculum laid down by the several Universities named, go up for their degree, before any one or more of these. In addition, they have the opportunity of presenting themselves for the several "Trinity Medical College" Examinations, which are held under the provisions of the SPECIAL Act incorporating the College. Full particulars regarding these Examinations are given on another page of this Calendar. They are equivalent in every way to those required for a University degree in Medicine, and if successful the candidate obtains the "Fellowship by Examination" Diploma. This qualification is fully recognized, separately and conjointly, by the several Examining Royal Colleges of Physicians and Surgeons in Great Britain, as well as in the United States.

The "Fellowship by Examination" Diploma entitles its holders to go up before the Royal Colleges of Surgeons and Physicians in Great Britain and Ireland, with precisely the same exemptions from various

parts of such examinations as are allowed to holders of University Degrees.

Under its special Act, this Medical College is represented on the Council of the College of Physicians and Surgeons of Ontario, and upon its Examining Board. It is, therefore, possessed of every privilege enjoyed by any Medical teaching body in the Dominion.

Full instruction is given in Trinity Medical College in all the subjects for the degree in Medicine required by the several Universities with which the College is affiliated.

Since the inception of an Eight Months' Session, Summer Sessions are no longer required by the Medical Council.

The Faculty has been greatly gratified by the high standing the students of Trinity Medical College have taken at the Examinations of the College of Physicians and Surgeons of Ontario, and of the various other Medical Bodies at home and abroad, before which they have presented themselves. This proves better than anything else, the **HIGHLY PRACTICAL AND THOROUGH CHARACTER** of the **TEACHING** given in the College.

METHODS OF TEACHING.

From its inception, "**STABILITY AND EFFICIENCY with PRACTICAL TEACHING IN EVERY BRANCH**," has been the motto on which the College has been and will continue to be conducted, and to this its great success is undoubtedly due.

The only modification made in this Institution for many years was the passing of an Act by the Legislature in 1887, raising "Trinity Medical School" to the standing and dignity of a "Medical College," a position well earned by many years of successful teaching.

TRINITY MEDICAL COLLEGE GOES ON ADVANCING AND IMPROVING Session by Session, and keeps fully abreast of the rapid advances of science in every branch of the Medical profession and of the requirements laid down by the Ontario Medical Council.

Thoroughness in **TEACHING—PUNCTUALITY** and **ZEAL** in all College work, will, as heretofore, be steadily maintained as fundamental essentials of a sound medical education.

LECTURES.

All the lectures, except those on Clinical Medicine and Clinical Surgery, are delivered in the College Buildings, situated in the immediate vicinity of the Toronto General Hospital. The College has found it

useful to Medical students and a great saving of their valuable time, to have all the lecture rooms where they study the nature and the various forms of disease, AND ALL THE BRANCHES OF SCIENCE RELATED TO MEDICINE, as close as possible to the General Hospital, where cases are seen which practically illustrate what has been taught in the class rooms. The Clinical teaching is all done in the Hospitals. Very special attention has been paid to the fitting up of the Lecture and Dissecting Rooms, Laboratories, etc. They are large, well lighted, and contain every appliance required for Practical Teaching. The Trinity Laboratory in the General Hospital, where the students see practical work relating to disease, is furnished with all that is required for the most careful investigation of morbid products.

BUILDINGS.

The Faculty continues to make every improvement necessary for the comfort and convenience of the constantly increasing number of students in attendance.

Although it is not many years since the erection of our commodious Medical College Buildings, the attendance of students has increased so much as to require from time to time more ample accommodation, and large additions have been made. The buildings were greatly enlarged throughout, so as to meet all the requirements of a well equipped Medical College. The latest additions and improvements are those made in the Laboratories and in the Department of Practical Anatomy, Histology and Pathology.

There are in the College two equally spacious lecture theatres, a Laboratory for Practical Histology, one for Practical Chemistry, and one for Pathology and Bacteriology. THESE AFFORD ALL THE PRACTICAL FACILITIES WHICH MEDICAL STUDENTS REQUIRE, OR CAN USE, IN LABORATORY WORK. The Laboratory for Practical Chemistry has been much improved and completely re-equipped.

THE DISSECTING ROOM

is spacious, lighted from the ceiling, and for SANITARY REASONS, IS ENTIRELY SEPARATE FROM THE REST OF THE COLLEGE BUILDING. Large additions have been made to it, comprising a Demonstrator's Room and another room admirably arranged and furnished with finely marked specimens for the special study of the bones, cross, as well as other sections of all parts of the body; also Vat Rooms, Wash Rooms, etc. etc. It is furnished with every modern requisite of a Dissecting

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Room. The entire arrangements for the study and teaching of Practical Anatomy receive every attention in this College, so as to have them as perfect as they can be made, taking the best European Schools of Anatomy as the models. The perfect isolation of this Building is considered by the Faculty as essential to the health and comfort of the Students.

THE ANATOMICAL AND PATHOLOGICAL MUSEUM AND READING ROOM is one of the largest rooms in the College, well lighted from the ceiling. The Reading Room is well supplied with the leading journals and papers. There is a room set apart as a Gymnasium.

MATRICULATION.

The following, from 1 to 6 inclusive, are the regulations of the Council of the College of Physicians and Surgeons of Ontario.

Everyone desirous of being registered as a matriculated medical student in the Register of this College, except as hereinafter provided, shall be required to pay a fee of twenty dollars and to conform to the following regulations :

1. Any person who presents to the Registrar of the Medical Council a certificate that he has passed the examination conducted by the Education Department on the course prescribed for matriculation in arts, including chemistry and physics, and approved by the Lieutenant-Governor in Council, shall be entitled, on payment of the lawful fees in that behalf, to registration as a medical student.*
2. Any person who before the 15th day of June, 1896, had not passed the examination in all the subjects prescribed for matriculation as aforesaid, shall be entitled to registration as a medical student on submitting to the Registrar a certificate that he has completed such examination by passing in the remaining subjects of such matriculation, including chemistry and physics ; but this privilege shall not be available after November 1st, 1899.
3. Any student in medicine who submits to the Registrar certified tickets that he has attended not less than two courses of lectures at any chartered medical school or college in Canada, shall be entitled, on payment of the lawful fees in that behalf, to take the Primary examination, provided that the standing obtained at such examination may not be allowed until such student presents to the Registrar the matricula-

* For information as to the subjects embraced in this Examination see index

tion certificate: but this privilege shall not be available after November 1st, 1899.

4. A certificate from the Registrar of any chartered University conducting a full Arts course in Canada, that the holder thereof matriculated prior to his enrolment in such University, and passed the examination in arts prescribed for students at the end of the first year, shall entitle such student to registration. This provision continues till November 1st, 1899.

5. Any person who on or before the 1st day of November, 1895, had passed the examination of any University in Canada for matriculation in arts, or the matriculation examination conducted by the Education Department entitling to registration in Arts with any University in Canada—or an examination entitling to registration with the Medical Council subsequent to July 1st, 1888—shall be entitled to registration as a Medical Student on submitting to the Registrar a certificate to that effect, signed by the proper officer in that behalf; these qualifications shall stand till November 1st, 1899.

The following requirements will therefore entitle to registration with the Medical Council:

From 1st July, 1888, to 1st November, 1892, Second-Class Non-Professional certificate, with Latin.

Since 1st November, 1892, the Junior Matriculation certificate, with Physics and Chemistry, as prescribed by the Education Department of Ontario.

6. Graduates in Arts in any University in Her Majesty's dominions, are not required to pass this examination, but may register their names with the Registrar of the College upon giving satisfactory evidence of their identity and certificate of qualifications and upon paying the fee of twenty dollars.

Any candidate however, who requires to take LATIN ONLY, (having a certificate for everything else), who DOES NOT INTEND TO PRACTISE IN ONTARIO, can take the LATIN at the "Trinity University MEDICAL Matriculation Examination," which is held in Trinity University Examination Hall in October and March in each year.* BUT EVERY CANDIDATE WHO INTENDS TO PRACTISE IN ONTARIO MUST BEAR IN MIND THAT THE MEDICAL COUNCIL SINCE JULY, 1888, ACCEPTS ONLY the Latin of the "DEPARTMENTAL PASS ARTS MATRICULATION EXAMINA-

* For full details of the Examination see index at the end of this Calendar.

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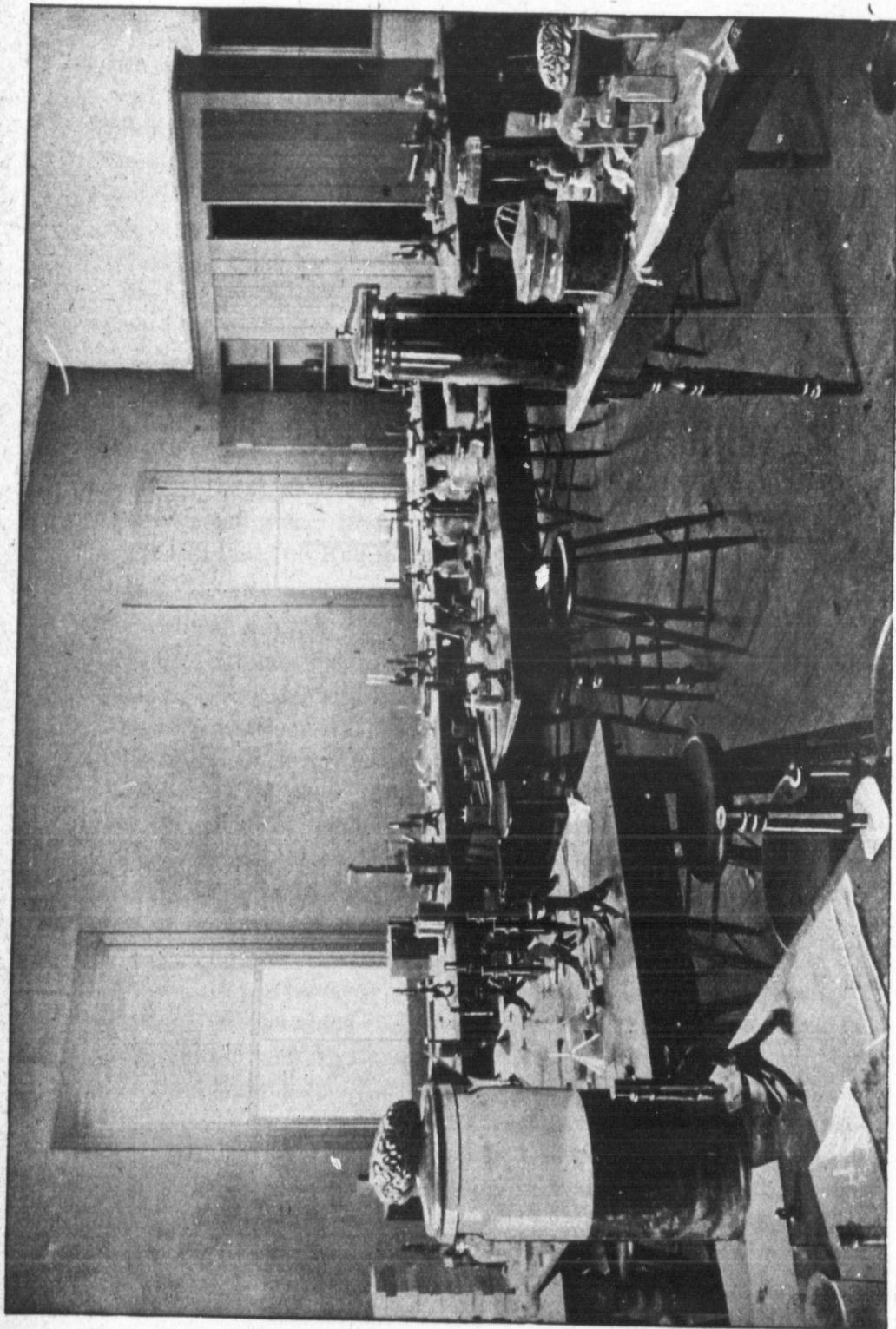
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TION." This is repeated more than once, in order that it may be clearly understood.

Any Graduate in Arts, or Student who has matriculated as the Medical Council requires, is exempt from any further matriculation examination, and is entitled to registration in TRINITY MEDICAL COLLEGE, on payment of the fee of \$5, and to registration, as a Medical student, at the College of Physicians and Surgeons of Ontario, on payment to the Registrar of that College of the fee of \$20, and to enrolment in Trinity University on payment of the enrolment fee of \$5.

From the foregoing, students will see that there are but two ways of being REGISTERED WITH THE COLLEGE OF PHYSICIANS AND SURGEONS OF ONTARIO, as matriculates ; and they are specially asked to bear in mind that THIS REGISTRATION IS ABSOLUTELY REQUIRED FROM EVERY ONE WHO INTENDS PRACTISING HIS PROFESSION IN ONTARIO.

FIRST—By having passed the Matriculation Examination required by the Council, including Chemistry and Physics, or

SECOND—BY BEING A GRADUATE IN ARTS, IN A BRITISH OR COLONIAL UNIVERSITY.

In the case of students, desirous of taking their Degree in Medicine, *who do not intend to practise in Ontario*, Trinity University, the University of Toronto, Queen's University and Trinity Medical College do not insist upon the Matriculation examination being passed BEFORE attendance on Medical lectures. But it is very strongly recommended that Matriculation should in all cases be passed as soon after entering the medical college as possible, where this has not been done before, —and in every case, where at all practicable, it should be attended to, BEFORE passing the Second year's or PRIMARY Professional Examination.

A certificate of having passed the MATRICULATION EXAMINATION IN ARTS, or in MEDICINE, in any British or Colonial University, or that of the Medical Council of Ontario, or that required by the various Colleges of Physicians and Surgeons in Great Britain and Ireland, or of the College of Physicians and Surgeons of Quebec, or of any of the other Provinces of the Dominion, or of the Law Society of Ontario or Quebec, or of having passed an examination, whether for a TEACHER'S CERTIFICATE, in any of the PROVINCES of the DOMINION, (which must include Latin), or an examination EQUIVALENT to any of the above, is also accepted by Trinity Medical College, and by Trinity University.

Non-matriculated students from the Maritime Provinces, Manitoba, British Columbia, the North-West, the West Indies, or other British Colonies, the United States, or from any quarter, who are not residents of Ontario, and therefore do not require to take the Examinations of the Medical Council, may attend lectures in Trinity Medical College on payment of the fees. Should such non-matriculated students, however, desire to graduate at Trinity University, or at any of the other Universities with which Trinity Medical College is affiliated, or to go up for the "Fellowship by Examination" Diploma of Trinity Medical College, they must either pass the Trinity University Medical Matriculation Examination, given below, or present a certificate of having passed some other Matriculation Examination equivalent thereto in every respect.

THE MEDICAL MATRICULATION EXAMINATION of any of the Universities with which this Medical College is affiliated is only required by students who have not previously matriculated otherwise, and who do not intend to practise in Ontario, and while strongly recommended to be taken at the beginning of the course, MAY BE PASSED AT ANY TIME BEFORE GRADUATION. Details as to these University Matriculation Examinations are given in this Calendar, under the proper headings.

TO PRACTISE IN THE MARITIME PROVINCES, INCLUDING NEWFOUNDLAND.

Holders of the Degree of M.D.C.M. from Trinity University can practice in these Provinces, subject to local regulations.

To Practice in British Columbia, the North-West Territories and Manitoba, holders of the Degree of M.D.C.M. are also subject to local regulations.

Students desiring ultimately to practise in any of these provinces should, when registered in the College, notify the Registrar of that province of the fact, and have their matriculation registered.

The Registrars are for British Columbia, Dr. C. J. Fagan, of New Westminster, Provincial Registrar.

For the N. W. Territories, Dr. H. W. Bain, of Prince Albert, is Registrar.

For Manitoba, Dr. J. S. Gray of Winnipeg, Manitoba, is the Provincial Registrar.

For the Maritime Provinces: for Nova Scotia, Dr. A. H. W. Lindsay, Halifax; for New Brunswick, Dr. G. H. Coburn, Fredericton; for

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Prince Edward Island, Dr. McNeill, Stanley Bridge, P.O., P.E.I.
For Newfoundland, Dr. J. Sinclair Tait, St. Johns.

TRINITY MEDICAL MATRICULATION EXAMINATION.

Students who have not otherwise matriculated and who do not intend to practise in Ontario, and who desire to take the Fellowship Diploma of Trinity Medical College, or to graduate in Trinity University, will be required to pass an examination on the following subjects :

(1) Writing and Dictation ; (2) English Language, including Grammar and Composition ; (3) Arithmetic ; (4) Algebra, including simple Equations ; (5) Euclid, Books I., II. and III. ; (6) Latin Grammar, and Translation from Cæsar's *Bellum Gallicum*, Bks. I., II. ; or III. and IV. ; or V. and VI. ; or Cicero, *de Lege Manilia* or Virgil, *Æneid*, Bk. I., also Translation of easy passages from unspecified Latin Authors ; (7) and *any ONE* of the following optional subjects *which may be selected by the Candidate* : (a) Scripture History and Matthew's Gospel, ch. i. to x. incl., in Greek ; (b) Xenophon's *Anabasis*, Bk. I. ; (c) French, Voltaire's *Charles XII.*, Bks. VI., VIII. ; (d) German, Schiller's *Thirty Year's War*, Bk. I. ; (e) Natural Philosophy, including Mechanics, Hydrostatics and Pneumatics (Balfour Stewart's lessons in Elementary Physics is recommended) ; (f) or Logic.

THIS EXAMINATION, which is that required by the Medical Council in Great Britain and Ireland, WILL BE HELD in Trinity University Examination Hall, ON THE SECOND FRIDAY AND SATURDAY IN MARCH, AND ON THE SECOND FRIDAY AND SATURDAY IN OCTOBER OF EACH YEAR. Applications may be made to the Dean of Trinity Medical College, or to the Registrar of Trinity University, enclosing the fee of \$5.00, at least a week before the Examination. Forms are supplied on application.

LECTURES.

DIDACTIC AND CLINICAL.

The several Professors and Lecturers will illustrate their respective courses by plates, preparations, models and specimens—including the

application of the Laryngoscope, Ophthalmoscope, Sphygmograph, Spectroscope, etc., and the various forms of Electrical apparatus used in medicine. It will, as heretofore, be the constant aim of the Faculty to make the entire teaching of the College as THOROUGH as possible. IN THIS COLLEGE ever since its organization, throughout the entire session Lectures have been given, covering all the subjects, so as to meet fully the requirements of the Ontario Medical Council and all the Boards in Great Britain and Ireland. And on every subject the courses are made not only FULL, but thoroughly PRACTICAL, and they are amply illustrated.

CLINICAL TEACHING.

The **Clinical Teaching** will be carried out during the entire session at the General Hospital, and at other Hospitals named in this Calendar.

The classes will be so divided, that at the bed-side ample opportunity will be afforded to each student of becoming practically familiar with the methods of physical examination, as well as with case-taking.

Instruction will also be given daily in the out-door department and the students encouraged to diagnose and to prescribe for Medical cases, to perform minor Surgical operations and to act as dressers for the Surgeons.

Clinical Teaching has always been conducted as fully as possible, and in view of its very great importance SPECIAL and INCREASING attention continues to be given by the Faculty to this essential department of the course. It includes CLINICAL LECTURES, and teaching the DIAGNOSIS of Medical and Surgical Diseases at the bedside, nothing being of more value to those engaged in the study of medicine and Surgery than a close and careful observation of the numerous cases in the Hospital wards. Arrangements were made years ago, and are now very perfect, which have largely increased the amount of clinical instruction given in the Toronto General Hospital, and afford students who attend it as great facilities as are enjoyed in any part of Canada in this important department of their studies. Besides this, the number of Hospital patients is very large, and the College being CLOSE TO THE GENERAL HOSPITAL, students can readily avail themselves of the many advantages there afforded for gaining practical knowledge.

In connection with the treatment of the out-door patients who apply DAILY for advice and treatment at the TORONTO GENERAL HOSPITAL

an OUT-DOOR patients' Clinic is given every day from 1.15 to 2.30 p.m. These patients are examined and perscribed for in the presence of the students. An IN-DOOR Patients' Clinic is also given daily from 3.30 to 4.30 p.m., the patients being brought before the students and everything of importance pointed out by the Lecturers in Clinical Medicine and Surgery, as well as by other members of the *Acting Staff* of the Hospital. In addition to these, there is every day (making THREE HOURS AT LEAST OF CLINICAL WORK) a BEDSIDE CLINIC ON MEDICINE and a BEDSIDE CLINIC ON SURGERY given at from 2.30 to 3.30 by members of the Acting Hospital staff. The students attend these bedside clinics in regular rotation.

The CLINICAL Teachers on the Hospital Staff act conjointly in giving daily instruction of the most practical kind to the students in the Hospital; and as there are many such teachers, it is manifest that young men studying in Toronto receive an amount of practical instruction not exceeded anywhere on the Continent.

The giving of special daily Clinics at the bedside, as above referred to, by all the Hospital teachers in turn, is a special feature of the greatest value, in addition to the Out-door and In-door Clinics mentioned. Much importance is attached to this work, and the greatest care is bestowed upon it, so as to make it as profitable to the student as it can be made.

Special Clinical instruction is given by the Professor of Midwifery at the Burnside Hospital and by other members of the Staff of the Hospital, on Diseases of Women and Children, and on Practical Midwifery,—special Practical Instruction at the Eye and Ear Department of the Hospital is also regularly taught as well as Dermatology. The Diseases of Children, may, during the Session, also be practically studied at the Hospital for Sick Children on College Street, a little west of Young Street. Clinical Instruction, Medical and Surgical, is also given at St. Michael's Hospital, Toronto, by the members of the Faculty on its Acting Staff.

Trinity University and the Medical Council require CLINICAL EXAMINATIONS in Medicine and Surgery from ALL candidates for the FINAL examination, making careful CLINICAL study a necessity throughout the entire course.

For further information regarding the work done at the Hospitals see the index at the end of this calendar.

MEDICINE.

Professor of the Principles and Practice of Medicine, etc.—W. B. GEIKIE.

Professors of Clinical Medicine—CHARLES SHEARD AND

JOHN L. DAVISON.

Associate Professors of Clinical Medicine —ALLAN BAINES.

D. GILBERT GORDON AND

J. T. FOTHERINGHAM.

The course on the Principles and Practice of Medicine embraces the following :—

I. The General Principles of Medicine, the Nature and Causes of Disease, the Symptoms and Morbid Changes which arise in the course of disease, together with the general principles of treatment, as well as the means to be used for its prevention.

II. The Classification of Diseases, and the Description of the affections of the different Organs and Structures throughout the body.

The Lectures will be Practical throughout, and very fully illustrated by the most recent plates, also by models, and morbid specimens from the Museum, as well as by specimens from the Hospital post-mortem rooms, furnished by the Hospital Pathologists.

SURGERY.

Professor of the Principles and Practice of Surgery and of Clinical Surgery—F. LE M. GRASETT.

Professor of Clinical Surgery—LUKE TESKEY.

Associate Professors of Clinical Surgery—GEO. A. BINGHAM,

NEWTON ALBERT POWELL.

The course on the Principles and Practice of Surgery embraces Surgery and Surgical Pathology. The entire course will be illustrated by preparations from the Museum of the College, by specimens from cases at the Hospital or elsewhere, and by those which may be obtained in practice, as well as by the best models and plates.

The course will also include the Theory and Practice of Surgery, and Surgical operations. These operations will be performed before the Class on the fresh Cadaver. Surgical Apparatus and Instruments will also be exhibited, and their uses pointed out to the students. In the Departments of Surgery the Hospital will be used as largely as possible to illustrate the teaching, by cases of all kinds, in the theatre and in the wards.

OBSTETRICS, GYNÆCOLOGY AND DISEASES OF CHILDREN.

Professor—J. ALGERNON TEMPLE.

Lecturer on Diseases of Children—ALLAN BAINES.

The course on Obstetrics and Gynæcology, like all others in the College, will be Practical and will embrace the Principles and Practice of Obstetrics, and will be illustrated by Diagrams, by Fresh and Preserved Specimens, the Artificial Pelvis, etc. The Principal Diseases of Women form an important portion of the work taken up.

In teaching the Disease of Women, the Anatomy and Physiology of the Female Organs will be demonstrated, and the various methods of Examination fully described—the necessary instruments will be shown and their uses explained. The diseases peculiar to the sex will be considered as fully as time will permit, as follows:—Disorders of Menstruation; Leucorrhœa, Pelvic Cellulitis; Peritonitis; Lacerations of the Cervix Uteri and Perineum; Urinary and Fæcal Fistulæ; Inflammations of the Uterus; Displacement of the Uterus; Tumors of the Uterus; Diseases of the Ovaries, etc.

The course on Diseases of Children will also be of a practical character, so as to make it as useful as possible to the students.

ANATOMY.

Professor—LUKE TESKEY.

Senior Demonstrator—D. J. GIBB WISHART.

First Senior Assistant Demonstrator—C. A. TEMPLE.

Second Senior Assistant Demonstrator—C. B. SHUTTLEWORTH.

Assistants in Practical Anatomy—B. Z. MILNER and J. McMASTER.

The Course of Anatomy, Descriptive and Surgical, is made very complete, as this subject is unquestionably the foundation on which all professional knowledge is based. It will be taught in the most practical manner possible. The relations of Anatomy to Pathology, Medicine, Surgery, etc., will be fully taken up. The Lectures will be illustrated by the fresh subject, moist and dry preparations, sections, models, plates and original drawings.

The College has a large supply of Disarticulated Skeletons, as well as other preparations, and a complete collection of the best models of various parts of the body, to aid in the study and teaching of this all important branch. This collection is being constantly enlarged by bones, models, etc., imported from Europe.

To facilitate the study of Osteology, students under certain regulations can procure the use of finely prepared bones belonging to the College from the Senior Demonstrator of Anatomy on payment of a small fee.

To the Department of Practical Anatomy, so closely connected with Surgery, the greatest attention is paid, and the Demonstrators, with the Assistants in Practical Anatomy, give daily attendance in the Dissecting Room, forenoon and afternoon, while dissection is going on. The Dissecting Room is large, perfectly lighted and ventilated; and under the amended Anatomy Act recently passed by the Ontario Legislature an abundant supply of anatomical material is secured. It is the desire of the Faculty that each student should have every facility to acquire a thoroughly practical knowledge of Anatomy in the Dissecting Room, where alone it can be properly studied.

Bone grinds are given daily to limited classes by each Demonstrator during the month of October, which every student must attend, and at the close, an Examination is conducted by the Senior Demonstrator which each student must pass, as a necessary preliminary to actual dissection.

Progress Examinations are conducted by the Senior Demonstrator from time to time upon each part, and the marks obtained at these examinations will determine the relative standing of the students at the close of the Session.

Disarticulated bones and casts are provided in abundance for home study, which students may secure on payment of a small fee.

A separate room is also provided, equipped with marked bones, models, casts, brain sections, cross sections, and dissected parts, which is open at all times, where the students may study.

All Pathological Specimens or Abnormalities found in subjects in the Dissecting Room are the property of the College, and are added to the Museum for the benefit of all the students.

APPLIED ANATOMY.

Professor—GEO. A. BINGHAM.

The Lectures of this course, which is now required by THE MEDICAL COUNCIL, TRINITY UNIVERSITY and TRINITY MEDICAL COLLEGE, are for FINAL students only, and embrace the most important parts of Anatomy as applied to Medicine and Surgery. This practical course will be made more extensive during the coming session than heretofore,

and it is of the greatest practical value. The course is made specially interesting by being illustrated with the Lantern.

PHYSIOLOGY.

Professor—CHARLES SHEARD.

This course will embrace a description of the Elementary Tissues of the Body; the structure of the various Organs and Glands; also the functions of Respiration, Circulation, Digestion and Nutrition, Secretion and Excretion. Special attention will be given to the Nervous System, and to Embryology and Development. The last will be fully illustrated in all its stages by specimens.

The Physiological Laboratory is furnished regardless of expense with all the best modern appliances necessary for the practical study of this subject. Amongst the apparatus imported for this Laboratory are a DuBois Raymond's Coils, DuBois Raymond's Keys, Foster's Moist Muscles Chamber, Revolving Drum Cylinders, Galvanometers and Scale, Electrodes, Exciters, Mercurial Keys, Striker's Warming Stages, Hot Air Baths, etc. Further additions are being made from year to year.

HISTOLOGY.

Demonstrator—F. FENTON.

This subject receives ample attention from the several lecturers upon the branches in which the microscope is employed; and in addition to this, very complete Practical Instruction is given, by Dr. Fenton, in the 1st and 2nd years, upon Microscopy, and the use of the Microscope in connection with Normal Histology, AS NOW REQUIRED BY THE MEDICAL COUNCIL. The best high power microscopes from Europe are provided. The various methods of injecting, staining, mounting, etc., receive special attention.

CHEMISTRY.

Professor of General Chemistry, Chemical Physics, Practical and Analytical Chemistry—W. THEOPHILUS STEWART.

In this Course the general principles of Chemistry will be fully discussed and the laws and theories deduced from suitable experiments. Great pains will be taken to point out its relations and applications to Physiology and other departments of medical science. Physics, including Heat, Light and Electricity, will be discussed both theoretically and experimentally, as far as they bear upon or are connected with Chemistry.

The lectures on both Inorganic and Organic Chemistry will deal more particularly with those substances and Compounds of special interest to students in Medicine and Pharmacy. Towards the end of the course a number of lectures will be devoted to Medical Chemistry.

The whole subject will be illustrated by numerous experiments, charts and drawings, every facility being afforded to students for acquiring thorough knowledge of these branches. Professor Stuart will take up the Chemistry of the Metals.

Practical Chemistry is taught very thoroughly under the personal supervision of the Professor. In view of its growing importance, great care has been bestowed on the re-fitting of the Laboratory, and the Course will include experiments of various kinds, qualitative and quantitative analysis, etc., etc. In view of the many cases of poisoning coming before the courts of law, Toxicology will have much attention paid to it, no pains being spared to prepare students for the grave responsibilities which such cases impose upon them as practitioners. Each student will be supplied with the requisite re-agents and apparatus, and the course will be adapted to meet the demands of the physician in his daily practice. Special attention will be devoted to *Urinalysis*, also to the normal and abnormal constituents of the animal fluids—to tests for Blood, for Bile, for Albumen, etc.—as well as to the other departments of Medical Chemistry.

MEDICAL JURISPRUDENCE, TOXICOLOGY AND MENTAL DISEASES.

Professor—NEWTON ALBERT POWELL.

This course will include :—A full discussion of the inter-relations of Law and Medicine, Medical evidence from the Inquest to the Superior Courts, the making and reporting of *post-mortem* examinations, the signs and the phenomena of death and the various causes of death by violence, Wounds, the Examination of Blood Stains, Offences against Chastity, Abortion, Infanticide ; also Insanity in its Medical as well as in its Legal aspects. Feigned diseases, Mal-Practice, Life-Insurance, etc. In Toxicology, the classification and general actions of Poisons will be considered and the common Poisons will be taken up, their symptoms, treatment and *post-mortem* appearances given, and such tests as a Physician might be called upon to make, will be illustrated before the class.

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SURGICAL APPLIANCES.

Lecturer—N. A. POWELL.

This Course consists of twenty Demonstrations upon minor Surgery and Bandaging, the *technique* of Antiseptic Wound treatment, the selection and uses of the various instruments required in general and in special practice, the making and fitting of splints in treatment of Fracture, the fitting of Trusses, and of the Apparatus used in Orthopædic Surgery, the application of Plaster of Paris and other permanent dressings, the methods of inducing local and general Anæsthesia, the Medical and Surgical uses of Electricity, the use of the Photographic Camera in Medical practice, etc., etc.

This Course is an optional one, and the fee is payable once only. Third year, as well as Final Students, should take it.

SANITARY SCIENCE AND PUBLIC HEALTH.

Professor—D. GILBERT GORDON.

This course comprises lectures upon—

Air—Its chemistry, including the constituents and impurities of external and internal atmospheres and its chemical and biological analysis. The physics of air and the influence of temperature, moisture and heating. Its meteorology, with special reference to winds, malaria, deforesting and transmission of disease germs.

Water—Its chemistry, impurities and analysis.

Meat—Its constituents, and various diseased conditions.

Milk and Cheese—The constituents, impurities, their source, adulteration and inspection.

Canned Meats—Their constituents, impurities, adulterations, changes, analysis and inspection.

Fruits—Fresh and preserved.

Soil—Its constituents, impurities, pollution, examination, methods of purification, cultivation, sewerage, drainage and how to prevent pollution.

Preventible Diseases—Origin and causes, methods of communication, methods of prevention, quarantine and investigation.

Municipal Sanitation—Sanitary law, vital statistics, house construction, plumbing, inspection, road building, conduct of factories, isolation hospitals, cemeteries, crematories, over-work, and overcrowding.

School Hygiene—Technical and physical training, regulation of studies, heating and light.

THERAPEUTICS AND THEORY AND ART OF PRESCRIBING.

Professor—J. T. FOTHERINGHAM.

This Course of Lectures will be given with the main object of filling the gap between didactic and clinical lectures in Medicine. The point of view will be that of the drug or drug-class or disease-group, rather than that of the isolated ailment. General principles rather than detailed methods of treatment will be set forth. Special pains will be taken to give the class facility in prescription-writing. Remedial measures, other than drugs, will receive due attention. The course being given to both third and fourth years, will be different in alternate years.

PATHOLOGY.

Professor—H. B. ANDERSON.

Demonstrator of Pathology—W. H. PEPLER.

Demonstrator of Bacteriology and Clinical Microscopy—H. C. PARSONS.

The teaching in this department will include the following :—

Lectures on General Pathology and Bacteriology, for students of the Third and Fourth years.

Demonstrations in connection with Autopsies at the Toronto General and Sick Children's Hospitals, as cases occur. Bacteriologic and Microscopic examinations of exudations, organs and tissues are made in the College Laboratory, giving the students every facility for becoming practically proficient in the making of cultures and examining the bacteria in various diseases, as well as in preserving, culturing, staining and mounting of specimens.

A weekly demonstration in Gross Pathology is given during the session, for Third and Fourth year men. For this class, museum specimens and material procured at autopsies during the week, are utilized.

A series of lantern demonstration of Pathological microphotographs of the different organs and tissues of the body. This Course supplements the work in Pathological Histology and is intended specially for Fourth year men ; Third year students may attend.

A Course of demonstrations in Pathological Histology for Fourth year's students is also given. Students are taught to harden, and embed, cut, stain and mount sections. Each man receives about one hundred sections during the sessions, illustrating the various morbid conditions found in the different organs and tissues of the body.

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There is also a Course in practical Bacteriology for Third years' men. Limited classes will be formed for practical work in methods of Sterilization, making of Culture media, isolation of Bacteria, etc. The object of this course is to familiarize the student with the *technique* and the fundamental principle underlying Bacteriological work, so as to enable him to continue independent work. The study of the Common Pathogenic Bacteria will receive special attention.

A Course of lecture demonstrations is given in Clinical Pathology and Microscopy, for Third year's men and will include the examination of Urine, Blood, Sputum, Stomach contents, Fæces, Pathologic exudations, etc.

The Laboratory is open from 9 a.m. until 6 p.m., a trained assistant being present. Every facility and encouragement will be afforded students wishing to pursue independent or research work.

Classes will be formed for the Pathological Examination of Blood, Sputum, Urine, Stomach contents, Fæces, etc., in the Clinical Laboratory at the General Hospital. This course is free after paying the Laboratory fee.

OPHTHALMOLOGY AND OTOTOLOGY.

Professor—G. S. RYERSON.

Lecturer—CHARLES TROW.

Lectures will be given at the Medical College on Diseases of the Eye and Ear, illustrated by the latest appliances—plates and diagrams. Professor Ryerson will also give special clinics in the Eye and Ear Department of the Hospital in cases of interest which may present themselves. Dr. Trow gives regular instructions on Diseases of the Eye and Ear at the Toronto General Hospital.

LARYNGOLOGY AND RHINOLOGY.

Professor—D. J. GIBB WISHART.

A practical Course of Lectures on Diseases of the Throat and Nose, illustrated by cases, plates, models, etc., will be given.

A special Nose and Throat Department has been fitted up in the East Wing of the Hospital, where Clinical Instruction will be given TWICE A WEEK.

PRACTICAL INSTRUCTION IN OPHTHALMOLOGICAL AND OTHER APPLIANCES.

D. J. GIBB WISHART.

Instruction will be given in the College in the practical use of instruments employed in Diseases of the Eye, Ear, Throat and Nose. Dr. Wishart will form a class for students who desire in this way to become practically familiar with all the Appliances used in the special diseases of these parts. This class is an optional one, but it will be found of great practical value.

MATERIA MEDICA AND PHARMACY.

Professor—E. B. SHUTTLEWORTH.

This course will include Pharmacy; Materia Medica, proper; Pharmacology, and Posology of all important drugs named in the *British Pharmacopœia*, as well as those extra officinal remedies which have for some time held a place in medical practice, or are of recent introduction. The lectures will be illustrated by characteristic specimens of the various drugs described.

The subject of Pharmacy will be first introduced, and the student familiarized with the general processes by which medicines are prepared. The various compounds will then be considered in pharmaceutical groups, as powders, solutions, tinctures, etc., and the application of the operations of Pharmacy applied to each. Special attention will be given to the subject of incompatibility. The Inorganic Materia Medica, including its pharmacology and posology, will then be introduced, and completed before the Christmas holidays.

The succeeding portion of the course will be devoted to a similar treatment of the Organic Materia Medica.

TRINITY MEDICAL COLLEGE.

PROFESSIONAL EXAMINATIONS.

Professional Examinations will be conducted at the close of the 1st, the 2nd, the 3rd and the last sessions, to be known as the *First Year's*, the *Primary*, the *Third Year's*, and the *Final* Examinations, respectively.

I. The First Year.—Anatomy of the Bones, Ligaments, Mus-

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cles, also the Viscera of the Abdomen and Thorax. All candidates for this Examination must present a certificate of having dissected carefully an UPPER and a LOWER extremity, and MUST PASS A PRACTICAL EXAMINATION on the parts dissected.

The Physiology and Histology of the elementary tissues, *e. g.*, Connective tissue, Protoplasm and Cells; also of Respiration, Circulation and Digestion.

Materia Medica and Pharmacy.—Drugs and their preparations

Chemistry.—Inorganic, including Chemical Theory.

Physics.—Heat, Light and Electricity.

A Certificate of having passed this Examination is required by Trinity University, Trinity Medical College, and the Medical Council.

II. The Primary.—Descriptive Anatomy, Practical Anatomy, Physiology, Histology, Chemistry (including Chemical Physics), Practical Chemistry, Toxicology, Materia Medica, and Pharmacy.

The Primary examination may be passed at the close of the second Winter Session. A certificate of having passed it in Trinity College, or in any recognized British or Canadian Medical College, School or University, or at the College of Physicians and Surgeons of Ontario, will be accepted by this College.

III. The Third Year's Examination.—The Medical Council requires from all candidates for the Final Examination who are not graduates in Arts,* a CERTIFICATE of having PASSED at the close of their THIRD SESSION in the College or School they have attended, and Examination in such parts of Medicine, Surgery and Midwifery and other third year's subjects, as may be required by the Faculty of such College or School. This Examination will not in any way interfere with any of the Examinations of the Council.

This Examination is held at the end of each **Session**, for students in their third year who intend subsequently presenting themselves for the Final Examinations of the Council or of Trinity University, or of Trinity Medical College, and will embrace the following:—

Medicine.—Causes of Disease, Physical Diagnosis of Diseases of the Chest, Physical changes to which the Nervous Centres and Abdominal Viscera are liable in Disease and Fevers.

Surgery.—Inflammation and its consequences, Dislocations and

* Graduates in Arts will take this Examination at the end of their Second Winter's Course.

Fractures, Injuries and Diseases of Bones and Joints, Surgical Diseases of Blood Vessels, Muscles and Nerves.

Midwifery.—Anatomy and Physiology of the organs concerned in Conception, Parturition, Signs and Symptoms of Pregnancy and the Diseases of Pregnancy. The Course, Mechanism and Treatment of Natural Labor.

Therapeutics and the Art of Prescribing.

Pathology.—General and Special.

IV. The Final.—Theory and Practise of Medicine, Principles and Practice of Surgery, Therapeutics, Pathology and Bacteriology, Applied Anatomy, Midwifery, and Diseases of Women and Children, Medical Jurisprudence, Sanitary Science.

A Supplementary First Year's and Third Year's Examination will be held **Annually**, beginning on the **first Saturday** in November.

CERTIFICATES OF HONOR.

Certificates of Honor are awarded annually in all the Professional Examinations, to candidates who may have obtained **not less than 75 per cent.** of the total number of marks.*

SCHOLARSHIPS.†

There are **Five Scholarships** offered for competition in this College as follows :

First Year—Three First Year's Scholarships known respectively as **FIRST**, **SECOND** and **THIRD** will be competed for at the close of the First Session. The value of these Scholarships is \$50, \$30 and \$20 respectively.

Special Prize in Physiology (Dr. Sheard's).

For the highest standing in the Physiology of the first year. This prize is given annually, value \$25.

Second Year—Two Second Year's Scholarships, known respectively as the **FIRST** and **SECOND**, are open to competition at the close of their **SECOND** Winter Session to all students who have taken

* Tickets and schedules, the latter fully filled out, are to be sent in to the Dean at least a week before the Examinations begin.

† N. B.—Any Breach of the College regulations will disqualify a candidate from receiving a **MEDAL**, **SCHOLARSHIP**, or any other **HONOR** in the College, or a recommendation for a **Hospital** or other position. **SPECIAL ATTENTION IS CALLED TO THIS NOTE.**

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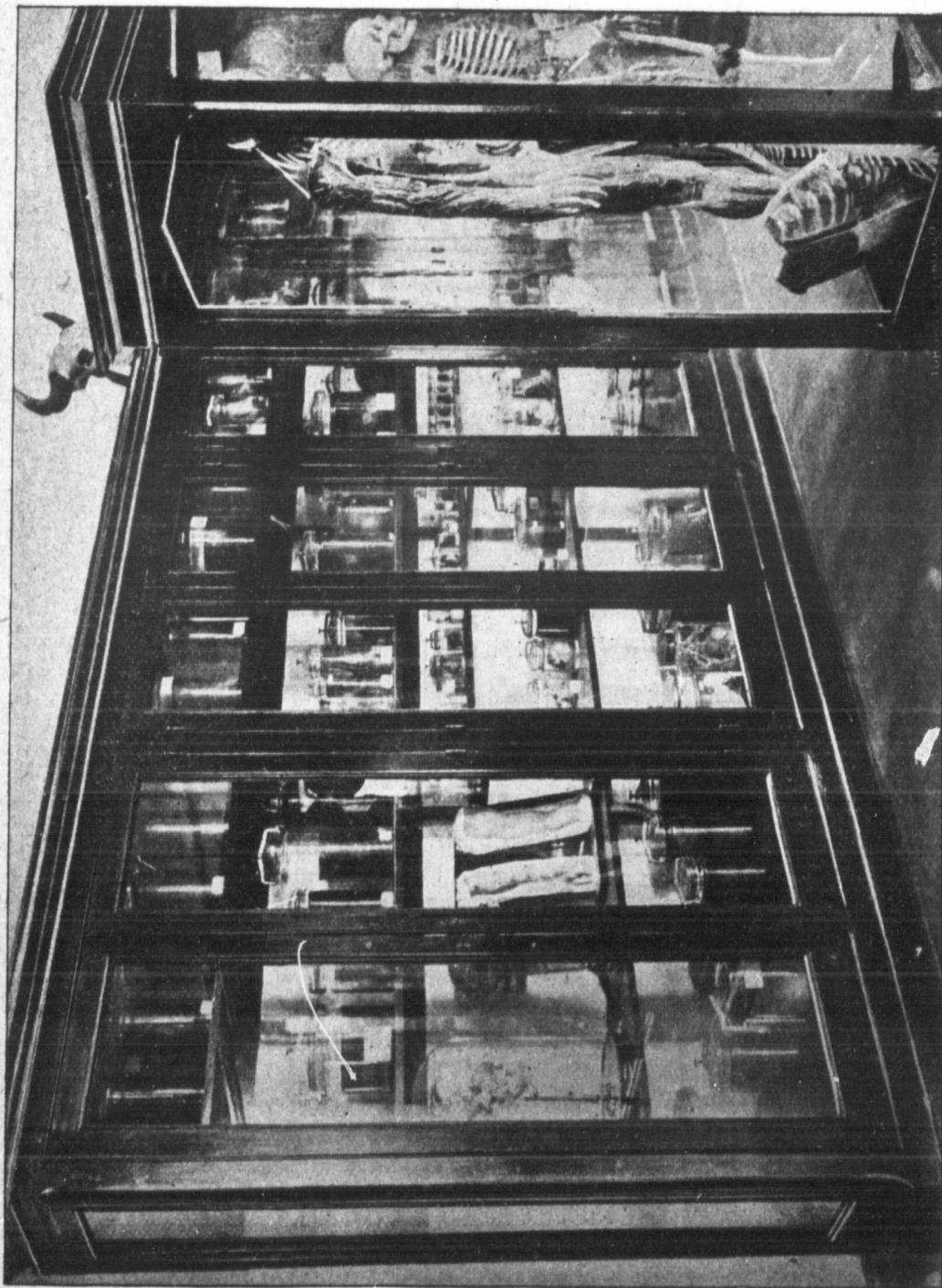
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out their entire Primary Course at this College. The value of these Scholarships is \$50 and \$30 respectively.

MEDALS FOR THE FOURTH YEAR.

A GOLD and two SILVER MEDALS, known as the "TRINITY MEDICAL COLLEGE MEDALS," are open to competition annually at the close of their FOURTH winter session by students undergoing examinations in this College in the FINAL BRANCHES. They will be awarded to the students who stand FIRST, SECOND and THIRD respectively on the Honor list. All students competing for them must have attended at least THREE full courses of lectures out of the FOUR required, in this Medical College, and must have payed all fees for the same.

FELLOWSHIP DIPLOMAS.

Under the authority of the Special Act of the Legislature incorporating this College, Diplomas will be awarded at the close of the Final Examination to candidates whose standing has been sufficiently high to merit them. These Diplomas constitute students who obtain them, "FELLOWS BY EXAMINATION" of Trinity Medical College, and such "FELLOWS" are allowed in Great Britain the same privileges as are there accorded to holders of Degrees in Medicine from Colonial Universities, by the Royal College of Surgeons of England, the Royal College of Physicians of London, the Royal College of Surgeons and the Royal College of Physicians of Edinburgh, and the King's and Queen's College of Physicians of Ireland; and also by the conjoint Examining Boards in London and in Edinburgh.

No Candidate is allowed to present himself for examination for the COLLEGE FELLOWSHIP DIPLOMA who has not passed a recognized Matriculation Examination and spent FOUR entire years in the pursuit of Medical studies and attended during that time TWO FULL COURSES OF PRIMARY, and TWO FULL COURSES OF FINAL LECTURES during FOUR winter Sessions. Attendance on not fewer than FOUR Sessions is in ALL cases (except those of graduates in Art) absolutely insisted on by the Medical Council. All students who are not graduates in Arts or Science, of a British or Colonial University, who entered Trinity Medical College as freshmen for Session 1889-90 and subsequently, will be required to present evidence of having attended Lectures for FOUR WINTER SESSIONS, either in this or in some other recognized Medical College, before being permitted to present themselves for their Final Examination; and at least ONE Winter course must be

attended at this College. In every case ALL the subjects of the Final Examination must be taken.

A certificate of good moral character is required from each candidate.

The obtaining of this Diploma—*Which is the Faculty's certificate of Qualification*—or any of the other Honors granted by the College, is a guarantee of high professional attainments on the part of those who hold them. **In every case successful Candidates for the Fellowship Diploma must be present in person, to have it presented and must enrol their names in the official list of Fellows.**

THE FELLOWSHIP DECLARATION.

The following is the Declaration made by all who receive the Diploma, and are admitted after examination, to the "FELLOWSHIP OF TRINITY MEDICAL COLLEGE." It is much the same as that made by successful candidates in some of the higher Colleges in Great Britain.

"We, the undersigned, who now publicly receive the Diploma of Trinity Medical College, and are admitted '*Fellows by Examination*' of that Incorporated Medical Body, do solemnly and sincerely declare that we will exercise the several duties of our profession in its various branches, to the best of our knowledge and ability for the good, safety and welfare of all persons committing themselves, or who are committed to our care and direction; and that we will not, knowingly, or intentionally, do anything, or administer anything to their hurt, or prejudice, for any consideration, or from any motive whatever.

"We further declare that we will not divulge anything we may have seen, or heard, while visiting the sick, which it would be improper to divulge. We shall, moreover, do everything in our power to uphold the honor and to promote the welfare of the Medical College whose Diploma we now receive, and to the FELLOWSHIP of which we are hereby admitted."

HOSPITALS.

TORONTO GENERAL HOSPITAL.

This institution, which is, in every respect, under the best and most efficient management, is now greatly enlarged and is capable of accommodating more than 300 patients in the various buildings on the

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grounds, and is visited daily by the medical officers in attendance. The patients—extern and intern—are examined and prescribed for in the presence of the students. In the course of a year the Patients admitted, number between 3,000 and 4,000, besides externs. The operating theatre is well lighted, having been recently greatly improved, and the seats are arranged so as to enable the students to see the successive steps of the numerous operations performed. The theatre is also, through the courtesy of the Trustees, used daily as a lecture room for the delivery of Clinical Lectures. Every Tuesday and Friday regularly, and on other days in case of urgency, operations are performed in this theatre. It has been recently greatly enlarged and remodeled, and is the largest and finest hospital theatre in the Dominion, and is not surpassed anywhere for accommodation, light and convenience. It is capable of seating 600 medical students. Under existing arrangements the Clinical Course, both in Medicine and Surgery, is very full; and all the numerous Lectures delivered in the hospital, by the various members of the Hospital Staff, are open to every student who has taken out his Hospital and Clinical Lecture Tickets. Toronto being the great railway and manufacturing centre of Ontario, accidents requiring operation are of frequent occurrence. The attendance of outdoor patients daily is also very large and increasing, and abundant opportunities are enjoyed by students for acquiring a familiar knowledge of Practical Medicine and Surgery, including not merely major operations, but minor Surgery of every kind—ordinary Medical Practice, the treatment of Venereal Diseases, Skin Diseases, and the Diseases of Women and Children. Every year very great improvements continue to be made in various parts of the Hospital, so as to greatly increase the facilities for acquiring Clinical knowledge.

HOSPITAL TEACHING.

THEATRE CLINICS.

The teaching comprehends regular Daily Clinics *in the Theatre* on Hospital cases, Medical and Surgical.

OUT-DOOR PATIENT CLINICS.

Also regular daily Clinical Instruction on Medical and Surgical cases in the Out-door Department of the Hospital. Obstetrics, Gynæcology, etc.

Burnside Lying-in-Hospital—This Hospital is also on the Hospital grounds, making it very convenient for students attending its practice and affording special and valuable facilities for the study of Practical Midwifery. One of the medical officers will be in daily attendance for the purpose of giving instruction to students. Students who have attended one course of Lectures on Midwifery and who have taken out the tickets for this Hospital are furnished with cases in rotation.

The advantages for studying Practical Gynæcology are also very great and increasing year by year.

The Eye and Ear Hospital is on the same grounds as the General Hospital and gives every advantage to students desirous of making a special study of the diseases of these important organs. This Institution is fully equipped with all modern appliances.

Fever Hospital—A large building has been erected on the Hospital grounds, where the treatment of fevers can be practically and profitably seen and studied.

THE HOSPITAL FOR SICK CHILDREN.

This large new Hospital is fully completed and affords students great advantages for the special study of Children's Diseases. It is well worth attending by all Medical Students who wish to become familiar with the many diseases of children, medical and surgical, and is one of the largest and best Children's Hospitals in the world. Clinical Lectures are given there regularly on Medical, Surgical and other important cases.

There are large numbers of most interesting cases of Medical and Surgical Diseases of Children to be seen in this Institution during the Winter Session, and during the entire year. Professors Geikie and Sheard are on the consulting staff, and Professors Bingham, Grasett and Powell, and Drs. Wishart, Baines, Fotheringham, Anderson, Miller, Parsons and Fenton on the Acting Medical and Surgical Staff. Dr. Pepler has been appointed Pathologist to this Hospital.

ST. MICHAEL'S HOSPITAL.

Professors Wishart, Bingham and Anderson, and Drs. Garratt and C. A. Temple are on the staff of this Hospital. A large number of Medical and Surgical cases are constantly under treatment, and Clinical

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instruction is given by members of the Staff in connection with the cases.

TORONTO DISPENSARY.

From 5,000 to 6,000 patients are yearly treated at this Institution. The cases are very varied, comprising a large number of Pulmonary Affections and Children's Diseases. Minor operations are of daily occurrence and excellent practice is afforded in the application of splints and bandages. The hours of attendance are from twelve to one daily. This institution with all its advantages is open to students, and the attending Physicians furnish them with all possible facilities.

APPOINTMENTS OPEN TO STUDENTS.

Hospital Assistantships—The Board of Trustees of the Toronto General Hospital ANNUALLY appoints FIVE final students of this College who have graduated, as Hospital Assistants. One Assistantship in the Hospital for Sick Children and St. Michael's Hospital respectively is also annually awarded to a graduate of this College. * These positions are of great practical value and the recommendation for them from Trinity Medical College will be given to those graduates whose attendance and standing at the various Examinations, and whose moral character and general conduct throughout their entire course have been such as will show them to be capable of discharging satisfactorily the duties belonging to such appointments.

Clinical Clerks and Dressers—The members of the Faculty who belong to the acting Hospital staff will each appoint two or more students to act as Clinical Clerks and Dressers, whose duties are to take notes of the cases under treatment and to carry out such directions as they may receive from the Professors. These positions are tenable for three months and are of very great practical utility. Under the above arrangements each of the Medical Officers who belongs to the College is able to appoint at least FOUR students during each session. No student can act as Clinical Clerk for longer than ONE period of THREE months during the same session.

Prosectors—There will be appointed annually two students who have distinguished themselves as Practical Anatomists, as Prosectors.

* It is not unlikely that more positions of this kind will shortly be open to students.

FEES.

MEDICAL COLLEGE FEES.

Registration in the Medical College, payable once only, \$5. The yearly College fee for the Eight Months' Session is \$100. This does not include Hospital, University or Examination fees, or fees for optional branches. Fees are payable in advance each year. If not paid before November 15th, \$5 extra will be charged.

Special arrangements will be made with students taking special Courses.

OPTIONAL BRANCHES.

Surgical Appliances—Eye, Ear, Throat and Nose Appliances. For the Fees of these classes, intending students will apply to the respective teachers, to whom such fees are to be paid.

All students, after having attended and paid the fees for two full courses of lectures on any subject, are entitled, without further charge, to a perpetual ticket for that subject, except the following:—Practical Anatomy, Practical Histology, Pathological Histology, and Bacteriology, General and Special Pathology, and Practical Chemistry, which being all practical subjects, every course attended must be paid for.

HOSPITAL FEES.

Hospital Perpetual Ticket	\$34
“ “ “ for six months only	14
Lying-in Hospital (six months)	8

The arrangements of the College are such, that students desiring to enter, who may have attended one or more courses of Lectures in other recognized Colleges, Schools or Universities, can do so. Casual students in Arts, Law or Medicine, matriculated or non-matriculated, can attend any course or courses of Lectures, Primary or Final, they may desire, on paying fees for the same.

TRINITY MEDICAL COLLEGE FELLOWSHIP EXAMINATION FEES.

For the First Year's Examination	\$5.00
For the Primary	5.00
For the Third Year's Examination	5.00
For the Final, including Diploma	5.00
For each Supplemental Examination	5.00

MUSEUM.

Special care has been taken in regard to the Museum in order to make it useful, not only to the members of the Faculty in the teaching of their respective departments, but also, as far as is possible, to the student himself in getting up his work. Great expense is gone to by the College every year in procuring Skeletons, Preparations, Models, Apparatus, etc., and the collection is not surpassed by that of any Medical Institution in the Dominion. While, at whatever cost, nothing *practically useful* has been omitted, the mere multiplying of specimens of no *practical* value has been studiously avoided.

A large and constantly increasing number of specimens gathered from hospital and private practice has been collected and carefully put up during past years, which are used in illustrating the several lectures of the course. Large additions are made to the number of specimens every session. Many of the very finest French models and preparations have recently been added, and the collection is growing rapidly in size and practical value.

The Museum has been much improved by the addition of a very large number of the specimens of the drugs most commonly used in medicine, including the Alkaloids. The greatest care has been taken in the selection of these. They are arranged in their **orders**, as required by the Examining Boards in Great Britain and Ireland, so as to be readily studied by the students. Each year this section is being made of still greater teaching value.

Former Graduates, Students and friends of the College may do it a great service, and advance the interest of medical science, by sending to the museum, as many have already done, any interesting specimens they may meet with in practice. They may be sent by express addressed to Dr. H. B. Anderson, Curator of the Museum, care of the Janitor, **Trinity Medical College, 41-7 Spruce Street, Toronto.**

The Curator will be glad to give all required information to students regarding specimens and preparations.

GENERAL MATTERS.

The Faculty, in order to give intending students every information, has appended to this announcement the latest requirements of the College of Physicians and Surgeons of Ontario, before the Board of which, all who desire a license to practise in Ontario, whether graduates or not, must present themselves.

Gentlemen who hold certificates of Registration as qualified practitioners in Great Britain, are entitled to registration by the Medical Council in Ontario, on payment of the required fees, and on passing the required examinations before the Medical Council.

All Ontario students who intend practising in their own Province, are required to take the examinations of the Council, whether they intend going into practice immediately after graduating, or going to Europe for a time to pursue their studies still further.

The requirements for graduation in each of the various Universities with which the College is affiliated, will be found at the end of this Announcement. **IT IS THE PRIVILEGE OF THE STUDENTS OF THIS COLLEGE TO PRESENT THEMSELVES FOR EXAMINATION FOR DEGREES IN MEDICINE AT ANY ONE OR MORE OF THESE UNIVERSITIES.** Those who desire to proceed to Great Britain, after finishing their studies here, will find Trinity Medical College fully recognized by all the Medical Institutions, Hospitals, and Examining Boards of the Mother Country.

Board may be obtained in the vicinity of the College at rates varying from \$3 to \$4 or \$5 per week, according to the accommodation required.

REGULATIONS FOR STUDENTS.

(To which special attention is directed.)

I. Students are required to conduct themselves in an orderly manner in the lecture rooms **AT ALL TIMES** not only **DURING LECTURES**, but also when neither Lectures nor Demonstrations are going on.

II. In the case of noisy or other disorderly conduct, or of doing wilful injury to college property, any student may, at the discretion of the Professor or Lecturer, be required to leave the Class-room. Persistence in this, or in any other offence against discipline, after admonition by the Professor or Lecturer, shall be reported to the Dean of the Faculty.

The Dean may at his discretion reprimand the student, or refer the matter to the Faculty at its next meeting, or he may suspend such student or students from attending the Classes till the decision of the Faculty has been reached. **MISCONDUCT ABSOLUTELY DISQUALIFIES A STUDENT FOR COMPETING FOR MEDALS, SCHOLARSHIPS OR FOR ANY HONORS, OR FOR RECEIVING A RECOMMENDATION FOR ANY HOSPITAL OR OTHER POSITION.**

III. While in any part of the College building students are required to conduct themselves in the same orderly manner as in the Class-rooms.

IV. When students are brought before the Faculty under these regulations they may be (a) reprimanded, or (b) suspended from classes, or (c) summarily expelled, according to the circumstances of the case.

V. Regular and punctual attendance on all lectures taken, is expected from every student. Non-attendance to any considerable extent, unless from illness, or from some other unavoidable cause, will prevent the tickets from being certified at the end of the session.

VI. Damage done to College property must in every case be made good by the party who does the damage.

For further information or for copies of this Announcement apply to W. B. GEIKIE, M.D., C.M., D.C.L., *Dean*, Holyrood Villa, 52 Maitland Street, Toronto.

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LIST OF STUDENTS

— OF —

TRINITY MEDICAL COLLEGE

Who have passed the Examinations of the different Universities, Colleges
and Medical Bodies Mentioned, up to the time this Calendar
was issued (June, 1899).

TRINITY UNIVERSITY.

FINAL EXAMINATION for the degree of M. D., C. M.

Gold Medalist, B. J. Hazlewood.

Silver Medalist, S. Eagleson.

CERTIFICATES OF HONOR.—*Seventy-five per cent. and upwards :*

B. J. Hazlewood,	W. G. Collison,	H. C. Wrinch,
S. Eagleson,	D. E. Langley,	W. A. Kerr,
X H. W. Marshall,	A. T. Stanton,	W. Stephens.

W. H.

First-Class Honors, seventy per cent. and upwards :

H. G. Johnston,	W. O. Simpson,	H. R. Smith,
A. W. Hotham,	C. W. Service,	M. W. Feenan,
	R. A. Peers.	

Second-Class Honors, sixty per cent. and upwards :

G. H. Weir,	P. D. Vankleek,	G. B. Gesner,
D. G. McRobbie,	R. S. Broad,	D. J. Hutton,
J. Moore,	G. C. McGibbon,	E. H. Purvis,
H. G. Barrie,	G. A. Schmidt,	H. P. Martin,
S. Lavine,	A. P. Scully,	D. E. McGillivray.

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Passed :

N. E. L. Wright,	R. J. Palmer,	W. S. Curran,
F. H. Thompson,	G. M. Caldwell,	S. A. Foote,
N. R. Bovyer,	C. E. Doherty,	E. J. McLennan,
J. A. Knight,	G. H. McLaren,	J. J. McMahan,
G. O. Hutchinson,	E. Baker,	H. J. Watson,
D. C. Wilson,	C. E. Coke,	T. J. Henry,
G. W. Alexander,	W. A. Campbell,	L. M. Coulter,
E. Aull,	R. M. Carter,	J. A. H. Curtis,
	J. W. De C. King,	A. A. McKinnon.

Conditioned in Gynæcology and Clinical Surgery : R. H. O'Reilly.

Primary Examination.

The following students of Trinity Medical College passed the Primary Examination (May, 1899) at TRINITY UNIVERSITY :—

MEDALS AND CERTIFICATES OF HONOR FOR STANDING IN THE
PRIMARY BRANCHES.

First Silver Medal, W. H. Marshall.
Second Silver Medal, F. H. Ferguson.

CERTIFICATES OF HONOR.—*Seventy-five per cent. and upwards :*

W. H. Marshall,	R. Parsons,	W. T. Smeltzer,
F. H. Ferguson,	C. P. Lusk,	C. Durnin,
D. R. Landesborough,	R. N. Kyles,	R. Harrington,
	C. McCallum.	

First-Class Honors, seventy per cent. and upwards :

J. E. Drury,	A. Watson,	W. H. Lowry,
R. W. Coles,	W. T. Brown,	J. B. Coleridge,
J. D. Lyness,		A. E. Ranney.

Second-Class Honors, sixty per cent. and upwards :

C. R. Elliott,	J. M. McCormick,	J. B. Buell,
J. McD. Oswald,	C. I. Levi,	O. W. Haist,
R. Turnbull,	N. H. Ferguson,	W. H. Rice,
F. T. Stanier,	J. Herod,	G. B. Hoops.

Passed:

T. Adams,	J. H. A. Foster,	J. R. Thomson,
T. W. Allison,	A. H. Frankland,	J. M. Sinclair,
W. Appelbe,	S. Johnston,	T. B. Allen,
A. E. Cantelon,	H. R. T. Ross,	H. J. Hassard,
F. A. Edwards,	H. P. Rundle,	R. T. McLaren,
J. T. Elliott,	A. P. Stirrett,	C. W. Service,
H. M. Stephens,		J. W. De C. King.

Conditioned in

Practical Anatomy.—C. W. Becker.

Chemistry, Practical Chemistry and Descriptive Anatomy.—L. E. W. Irving.

Chemistry and Practical Chemistry.—W. H. M. Kyle.

Anatomy, Descriptive, and Histology.—W. J. McDonald.

Materia Medica, Anatomy Descriptive, and Histology.—A. C. Malcolmson.

Materia Medica and Chemistry.—R. C. Thompson.

Physiology, Materia Medica, Chemistry and Practical Chemistry.—J. McM. Waters.

Materia Medica.—A. F. Wright.

Chemistry and Practical Chemistry.—W. A. McIntosh.

Practical Chemistry, Practical Anatomy, Descriptive Anatomy, and Histology.—C. M. Pierson.

Physiology, Materia Medica and Practical Chemistry.—G. A. Fleming.

Physiology, Materia Medica, Histology and General Chemistry.—J. T. Wright.

Materia Medica, Histology and Practical Chemistry.—J. J. Malcolm.

COLLEGE OF PHYSICIANS AND SURGEONS OF ONTARIO.

Primary Examination List (to date, 1899):

G. W. Alexander,	T. J. Henry,	R. Parsons,
E. Baker,	R. N. Kyles,	A. R. Perry,
W. J. Brown,	J. S. Labelle,	E. S. Ryerson,
C. A. Campbell,	D. R. Landesborough,	H. P. Ross,
W. Chappell,	W. H. Lowry,	E. G. Rawlinson,

J.
W.
J.
S.
J. V.

E. C.
A. J.
M. I.
T. B.
W. F.
S. E.
B. J.
W. F.
W. H.

G. W.
E. C.
E. Bal.
R. S.
M. D.
C. A.
A. J. B.
W. S. I.
N. E. I.
J. M. M.
D. Mc
R. H. S.
W. P. S.
T. H. M.

J. B. Coleridge,
W. B. Crowe,
J. E. Drury,
S. Eagleson,
J. W. Fitzgerald,

F. W. Morton,
J. A. McClintock,
W. H. Marshall,
G. C. Munro,
G. H. McLaren,
J. H. McConnell,
H. Softley,
G. A. Schmidt,
C. L. Taylor,
F. C. Trebilcock,
E. G. Weir,
W. H. Woods.

Intermediate Examination List:

E. C. Ashton,
A. J. Brown,
M. D. Baker,
T. Bradley,
W. B. Crowe,
S. Eagleson,
B. J. Hazlewood,
W. Hackney,
W. Henderson,
X

J. S. Hogg,
W. A. Kerr,
S. Moore,
W. H. Marshall,
G. C. Munro,
G. C. McGibbon,
A. R. Mackay,
J. A. Morgan,
E. B. Oliver,
F. Porter,
C. A. Page,
R. H. Smith,
H. R. Smith,
W. A. Scott,
A. T. Stanton,
W. Stephens,
H. C. Wrinch,
W. H. Wood.

Final Examination List:

G. W. Alexander,
E. C. Ashton,
E. Baker,
R. S. Broad,
M. D. Baker,
C. A. Campbell,
A. J. Brown,
W. S. Burd,
N. E. Farewell,
J. M. MacDonald,
D. McGillivray,
R. H. Smith,
W. P. St. Charles,
T. H. Morgan,

W. B. Crowe,
W. Chappell,
A. W. Hotham,
J. S. Hogg,
W. Henderson,
J. S. Labelle,
G. C. Munro,
F. S. Bethune,
T. Bradley,
W. Hackney,
C. Shaw,
H. Maw,
W. A. Scott,
H. O. Boyd,
J. H. McConnell,
E. B. Oliver,
F. Porter,
C. A. Page,
G. A. Schmidt,
W. Stephens,
W. H. Wood,
T. J. Clark,
G. Cairnes,
W. E. Graham,
S. Moore,
T. A. McCormack,
J. Shultis,
C. M. Stewart,
F. L. Burdon.

TRINITY MEDICAL COLLEGE.

FELLOWSHIP DEGREE.

MEDALS.

The Trinity Gold Medal. (Standing, 496 out of 560 marks)—Samuel Eagleson.

The First Trinity Silver Medal. (Standing, 480 out of 500 marks)—B. J. Hazlewood.

The Second Trinity Silver Medal. (Standing, 456 out of 560 marks)—W. A. Kerr.

Final.

CERTIFICATES OF HONOR FOR STANDING IN THE ENTIRE FINAL EXAMINATION OF THE COLLEGE.—*Seventy-five per cent. and upwards :*

Samuel Eagleson,	W. A. Kerr,	H. W. Marshall, X
B. J. Hazlewood,	H. G. Wrinch,	H. G. Johnston,
	A. T. Stanton.	

First-Class Honors, seventy per cent. and upwards :

A. W. Hotham,	D. E. Langley.
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Second-Class Honors, sixty per cent. and upwards :

G. A. Schmidt,	S. Lavine,	H. R. Smith,
G. C. McGibbon,	H. G. Barrie,	P. D. Vankleek,
W. O. Simpson,	J. Moore,	R. S. Broad,
W. G. Collison,	E. G. Weir,	J. J. McMahan,
	R. A. Peers.	

Passed :

C. E. Doherty,	N. E. L. Wright,	J. A. Knight,
G. B. Gesner,	R. J. Palmer,	L. McD. Coulter,
E. Baker,	G. H. McLaren,	G. O. Hutchinson,
A. P. Scully,	J. M. Caldwell,	S. H. Foote,
E. H. Puryis,	T. J. Hutton,	E. J. McLennan,
D. G. McRobbie, B.A.,	R. M. Carter,	C. E. Coke,
	D. C. Wilson.	A. S. Henry.

John W. DeC. King, passed in Medicine, Midwifery, Surgery, Applied Anatomy and Pathology.

A. A. McKinnon passed in Medicine, Midwifery and Surgery.

Third Year's Examination.

The following passed the Third Year's Examination, and their names are alphabetically arranged :

T. A. Addy,	A. R. Farrell,	Duncan McPhee,
John Geikie Adam,	J. Walter Fitz-Gerald,	J. McWillie,
E. Aull,	Wm. Alex. Graham,	Adam McColgan,
N. R. Bovyer,	Thos. J. Hutton,	J. A. Newsome,
C. W. Brand,	A. S. Henry,	T. H. Prust,
W. J. Boynton,	George Jamieson,	S. M. Palmer,
Ezekiel A. Boyd,	E. W. LaFontaine,	E. G. Rawlinson,
Ervin Baker,	D. R. Livingstone,	Wm. H. Rennie,
David Bell,	D. E. McGillivray,	E. Stanley Ryerson,
James Chapple,	Joseph A. McClintock,	H. P. Ross,
Chauncey E. Coke,	Alfred Leighton Marks,	H. Softley,
R. H. Carscadden,	E. Oscar McDonald,	F. C. Trebilcock,
Angus A. Drinnan,	Fred. Wm. Marlow,	J. J. Walker.
	E. Aull.	

L. E. W. Irving and N. F. Jacob passed in Medicine, Surgery and Midwifery of the Third Year.

K. L. King passed in Medicine, Surgery and Pathology of the Third Year.

A. R. Perry passes in Medicine, Surgery and Pathology of the Third Year.

H. H. Hutchinson, T. N. Davey, Wm. Robertson and S. J. Farrell pass in Medicine and Surgery of the Third Year.

J. M. Sinclair pass in Medicine and Pathology of the Third Year.

A. J. Schilistra passes in Surgery and Pathology of the Third Year.

C. E. Watson passes in Medicine of the Third Year.

Primary Examination—(Second Year's Examination).

SCHOLARSHIPS.

The First Second Year's Scholarship, \$50. (Standing, 471 out of 540 marks)—W. H. Marshall.

The Second Second Year's Scholarships, \$30. (Standing, 458 out of 540 marks)—F. H. Ferguson.

CERTIFICATES OF HONOR.—*Seventy-five per cent. and upwards :*

W. H. Marshall,	R. Parsons,	W. T. Steltzer,
F. H. Ferguson,	R. N. Kyles,	C. Durnin,
R. Harrington,		C. McCallum.

First-Class Honors, seventy per cent. and upwards :

J. E. Drury,	A. Watson,	W. H. Lowry,
R. W. Celes,	W. T. Brown,	J. B. Coleridge,
J. D. Lyness,		A. E. Ranney.

Second-Class Honors, sixty per cent. and upwards :

C. R. Elliott,	J. M. McCormick,	J. B. Buell,
J. McD. Oswald,	C. I. Levi,	O. W. Haist,
R. Turnbull,	J. Herod,	W. H. Rice,
F. T. Stanier,	N. H. Ferguson,	G. B. Hoops.

Passed :

T. Adams,	J. H. A. Foster,	J. R. Thomson,
T. W. Allison,	A. H. Frankland,	J. M. Sinclair,
W. Appelbe,	S. Johnston,	T. B. Allen,
A. E. Cantelon,	H. R. T. Ross,	H. J. Hassard,
F. A. Edwards,	H. P. Rundle,	R. T. McLaren,
J. T. Elliott,	A. P. Stirrett,	C. W. Service.

FIRST YEAR—SCHOLARSHIPS.

The First First Year's Scholarship, \$50. (Standing, 448 out of 500 marks)—John Joseph Thomson.

The Second First Year's Scholarship, \$30. (Standing, 420 out of 500 marks)—William A. McCauley.

SPECIAL PRIZE IN PHYSIOLOGY.

(*Dr. Sheard's*)

For the highest standing in Physiology of the First Year. Value, \$25.
Robt. W. Irving. (Standing, 90 out of 100 marks.)

CERTIFICATES OF HONOR FOR FIRST YEAR'S WORK.—*Seventy-five per cent. and upwards :*

J. J. Thompson,	E. Allin,	J. D. Burns,
W. A. McCauley,	G. S. Allwood,	C. H. McDougall,
R. W. Irving,	W. T. Williams,	H. B. Hutton.

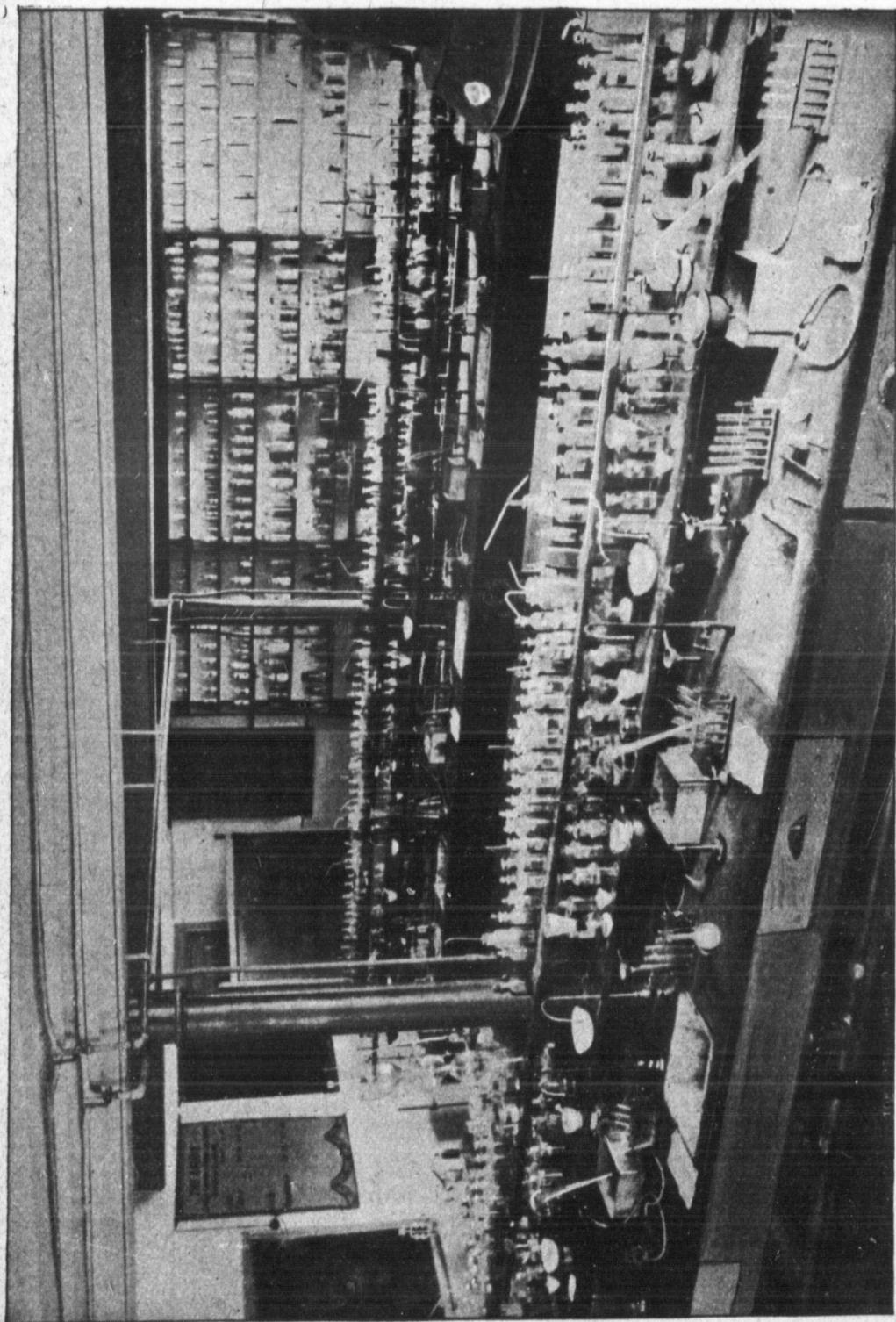
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First-Class Honors, seventy per cent. and upwards:

R. W. Clancy,	J. R. Morison,	C. C. Grant,
J. Thomson,	M. R. Blake,	H. E. Service.

Second-Class Honors, sixty per cent. and upwards:

J. H. O'Neill,	R. A. M. Cook,	C. W. Becker,
J. E. C. Henderson,	F. A. Ritchie,	R. Waugh,
T. F. Seymour,	W. B. Boyce,	H. M. Torrington,
E. E. Latta,		E. Brandon.

Passed:

A. H. Anderson,	W. J. Hansford,	James Henderson,
W. J. Harris,	A. P. Stirrett,	T. C. Campbell.
G. T. Imrie,	H. J. Parker,	H. C. Barnes,
L. S. Pritchard,	W. A. Smith,	J. E. Sawdon,
J. R. C. Carter,	O. Stenberg,	A. H. Crawford, B. A.,
	J. G. Mackay.	

R. A. Thomas passed in Anatomy, Physiology and Histology, and Practical Anatomy.

Guy O'Neil Ireland passed in Physiology and Histology, Materia Medica and Pharmacy, and Practical Anatomy. He took his first year's Chemistry Examination in his Arts Course.

H. C. Windell passed in Anatomy, Physiology and Histology, Chemistry and Chemical Physics, and Practical Anatomy.

TRINITY MEDICAL COLLEGE ALUMNI ASSOCIATION.

OFFICERS FOR 1899-1900.

President.—J. Algernon Temple, Toronto.

Vice-Presidents.—Surgeon Major Natrass, Toronto, for Toronto; Dr. John W. Shaw, Clinton, for Western Ontario; Dr. John M. Shaw, Keene, for Eastern Ontario; Dr. Alexander, Guyon, P.Q., for Quebec; Dr. A.B., Atherton, Fredericton, for New Brunswick; Dr. D. L. Fraser, Halifax, for Nova Scotia; Dr. McLellan, Charlottetown, P.E.I., for P. E. Island; Dr. W. J. Gunne, Glenboro, Man., for Manitoba; Dr. H. J.

Denovan, Calgary, N.W.T., for North-West Territories ; Dr. F. S. Pope, Victoria, B.C., for British Columbia ; Dr. E. O. Bingham, Niagara Falls, N.Y., for United States.*

Secretaries.—Dr. George Elliott, 129 John Street, Toronto, General Secretary ; Dr. D. J. Gibb Wishart, B.A., Assistant Secretary, 47 Grosvenor Street, Toronto.

Treasurer.—Dr. George Elliott, 129 John Street, Toronto.

Representatives.—Dr. A. Y. Scott, Toronto, 1st Graduates' Representative. Faculty Representative, Dr. N. A. Powell, Toronto. 2nd Graduates' Representative, Dr. S. Eagleson. Undergraduates' Representative to be appointed.

Executive Committee.—The President, the Vice-President for Toronto, the General Secretary, the Treasurer, and the representatives of the Faculty, the Graduates and the Undergraduates.

Auditor.—Dr. Norman Anderson, Toronto.

The Alumni Association includes Active, Associate and Honorary Members.

Graduates in Medicine of Trinity University, Fellows by Examination of Trinity Medical College, Teachers past or present of Trinity Medical College, and the Undergraduates' Representative on the Executive Committee, are eligible for Active membership. Undergraduates of Trinity Medical College are eligible to become Associate members. Honorary members are those elected as such, at any general meeting.

The objects of the Association are : The furtherance of medical science, and to foster an "*esprit de corps*" and fraternal feeling among the graduates and undergraduates.

REGULATIONS, ETC.

The General Meetings are held annually in Toronto, on the day appointed for the conferring of Medical Degrees. Yearly dues fifty cents.

All Alumni are requested to send their present address, or other items of interest to the General Secretary.

ALUMNI GOLD MEDAL.

The Association offers annually a gold medal, under the following conditions :

1. Only graduates and members of the graduating class in Medi-

* The election of the other Vice-Presidents after the first, was left in the hands of the Executive Committee at their first meeting, which is yet to be held.

cine of Trinity University, or of Trinity Medical College, or Fellows of Trinity Medical College who are members of the Association in good standing can compete for this Medal.

2. The Medal may be awarded annually for the best thesis on any subject pertaining to modern medical science.

3. All theses must be sent in to the General Secretary of the Association on or before March 1st in each year, signed only by pseudonym, the name of the writer to accompany his thesis under separate cover.

4. The awarding of the Medal shall be determined by a committee of three, to be appointed annually by the Executive Committee of the Association.

5. The Theses standing first and second respectively in merit, shall be read by the writers, at the Annual General Meeting, and the Medal shall be presented at the Annual Dinner of the Association.

6. If in the opinion of the judges no thesis of distinguished merit has been submitted, the medal shall not be awarded.

Winners of Alumni Gold Medal: 1898—F. Leonard Vaux, M.D., Ottawa; subject "Indol Indican and Indigo Blue and their chemical significance." 1899—Ernest Hall, M.D., Victoria, B. C.; subject "Pelvic Disease in the Female Insane."

TRINITY MEDICAL COLLEGE.

LITERARY SOCIETY.

Patrons and Honorary Members, Professors and Lecturers of Trinity Medical College.

SESSION 1899-1900.

Honorary President—Walter B. Geikie, M.D., C.M., D.C.L., Dean of the Faculty.

President—A. T. Stanton, ('99).

1st Vice-President—J. A. Newsome, ('00); *2nd Vice-President*—R. N. Kyles, ('01); *3rd Vice-President*—R. W. Irving, ('02).

Councillors—G. A. Schmidt, ('99); R. W. Clancey, ('02).

Secretary—F. C. Trebilcock.

Treasurer—W. H. Marshall.

Other officers for the year are elected at the first meeting, held in October, 1899.

TRINITY MEDICAL SOCIETY.

OFFICERS FOR SESSION 1899-1900.

Honorary President—H. B. Anderson, M.D., C.M.

Representative of T.G.H. Staff—Fred. H. Bethune, M.D., C.M.

Representative of H. for S. C. Staff—E. C. Ashton, M.D., C.M.

President—S. Eagleson, M.D., C.M.

1st Vice-President—H. P. Ross, ('00).

2nd Vice-President—Alf. Watson, ('01).

3rd Vice-President—From 1st year's class.

Sec'y. Treasurer—W. G. Collison, ('98).

This Society meets every two weeks for the discussion of subjects of special interest and practical importance to all medical students and practitioners.

The meetings are a pleasant change from other work. They cultivate social feelings and develop powers of discussion. They are interesting as well as instructive, and during the past session were attended by many of the leading Physicians in the city.

TRINITY MEDICAL COLLEGE Y.M.C.A.

OFFICERS FOR SESSION 1899-1900.

Honorary President—Dr. Fotheringham.

President—J. A. Newsome, ('00); *1st Vice-President*—C. P. Lusk, ('01); *2nd Vice-President*—R. W. Irving, ('02); *3rd Vice-President*—To be elected from 1st year's class, 1899-1900.

Rec. Secretary—W. H. Rennie, ('00).

Cor. Secretary—J. R. Morrison, ('02).

Treasurer—C. L. Taylor, ('00.)

CONVENERS OF COMMITTEES :—*Devotional*, R. W. Clancey, ('02); *Hand-book*, John McWillie, ('01); *Membership*, H. P. Ross, ('00); *Music*, W. H. Marshall, ('01); *Missionary*, J. M. Waters, ('01); *Reception*, F. C. Trebilcock, ('00); *Bible Class*, J. E. Sawdon, ('01).

Two years experience has fully demonstrated that Trinity has a place within her walls for a Y.M.C.A. of her own. It will be the aim of its officers, this session, to make its different departments of as much value as possible to the students, and to strengthen, as far as they are able, whatever weakness has been discovered in its work in the past.

Unless an even more advantageous time can be secured for holding the weekly half-hour meetings which proved so popular last year, they will be held at the same time as heretofore, from 11.45 a.m. to 12.15 p.m. on Friday. The committee hopes to sustain last year's reputation in the practical and interesting nature of the addresses given at these meetings.

Besides other improvements, the Handbook this year will contain a short list of approved rooms and boarding houses. The Handbook contains a great deal of useful college information in a convenient pocket form, and will be sent to intending students who write for it, after September 20th. Otherwise it will be presented to them on their reaching Toronto by some member of the Reception Committee who, as far as possible, will meet all students coming to the College on their arrival for the opening of Session, 1899-1900.

The Chairman of Reception Committee, Mr. F. C. Trebilcock, Trinity Medical College, will be glad to furnish Handbooks or any information to any intending students unacquainted with the city, who may write to him for the same. Students would find it greatly to their interest to attend the Annual Reception early in the Session.

There are no class distinctions in association work. Its privileges are extended to all, and all are welcome at its meetings.

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TRINITY UNIVERSITY.

(INCORPORATED BY ROYAL CHARTER.)

RULES AND REQUISITES FOR GRADUATION.

DOCTOR OF MEDICINE AND MASTER OF SURGERY.

The candidates for this degree must have matriculated in one of the following ways :—

(a) By having passed the Matriculation Examination in Arts or Medicine of Trinity University, or of some other recognized University.

The Medical Matriculation Examination* will be held twice in the year in Trinity College, beginning on the second Friday in March and October respectively.

Notice must be sent to the Registrar of Trinity University, or to the Dean of Trinity Medical College, together with the Examination fee of \$5, at least one week before the Examination, on a form which will be supplied on application.

The subjects for this Examination will be found on page 19.

The standard for passing is 25 per cent. on each paper and 33 per cent. on each department.

Candidates who pass in two departments may, at the discretion of the Examiners, be allowed to take the remaining subjects at a subsequent Examination, a fee of \$5 being required for each Examination.

No change in the Curriculum shall affect any Student who has registered in the University before March 1st in the year in which such change is announced in the University Calendar, except that any change in the requirements for the Final M. D., C. M. Examination shall apply to all Students who have not passed their Primary Examination at the time of the issue of the Calendar containing notice of such change, provided also, that Students degrading into a lower year shall

*The Ontario Medical Council has its own regulations for Matriculation, with which all Candidates who wish to register with that Body must comply See pages 15, 16, 59.

be bound by the regulations affecting the year into which they have degraded.

The Candidate for Degrees in Medicine or Surgery must be of the full age of twenty-one years.

He must furnish certificates of having attended four Winter Sessions at some Medical College recognized by the University, except he be a Graduate in Arts or Science, when attendance at three Winter Sessions will be accepted.

Before admission to the Primary Examination in Medicine he must have attended in some recognized Medical College the following courses of Lectures:—

Two courses (attended in different years) of eight months each, on Descriptive Anatomy, Practical Anatomy, General Chemistry, Materia Medica and Pharmacy, Physiology, Histology.

And one course of four months on Practical Chemistry, and on Toxicology respectively.

Before admission to the Final Examinations he must further have attended, in different years, two courses of Lectures of eight months each, in some recognized College on Theory and Practice of Medicine, Principles and Practice of Surgery, Midwifery and Diseases of Women and Children, Clinical Medicine, Clinical Surgery.

And one course of four months on General and Special Pathology (taken during the Third Year.)

Two courses of four months each on Medical Jurisprudence, Therapeutics and the art of prescribing.

And one course of four months each, on Applied Anatomy, Sanitary Science, Practical, General, and Special Pathology, (taken during the Fourth Year.)

He must have attended for at least *eighteen* months, the practice of some general Hospital, and, during two sessions, Clinical Lectures on Medicine and Surgery.

He must have attended for at least six months the practice of a Lying-in-Hospital, or must give satisfactory evidence of having otherwise had equivalent advantages of gaining obstetrical knowledge, with a certificate of attendance upon at least six cases of labor.

He must have passed two University Examinations, viz., the Primary and the Final Examinations in Medicine.

Before admission to the Primary Examination, he must produce a

certificate that he has passed the First Year's Examination in some recognized Medical College.

PRIMARY EXAMINATION IN MEDICINE.

This Examination may be passed at the end of the Second Year. The subjects are: Descriptive Anatomy, Practical Anatomy, Physiology, Histology, General Chemistry (including Chemical Physics), and Toxicology, Practical Chemistry, Materia Medica and Pharmacy.

The Primary Examination of other recognized Universities, or that of the College of Physicians and Surgeons of Ontario, Quebec, or Manitoba, will be accepted in lieu of the University Primary Examination, provided that the Candidate shall in all cases pay the full fee for the Degree, but if any of the subjects of the Primary Examination do not form part of the Examination allowed, the Candidate shall be required to take such subjects together with his Final Examination.

Graduates of any recognized University will not be required to take such subjects of the Primary Examination as they have already passed in their University Examination.

FINAL EXAMINATION IN MEDICINE.

Candidates for this Examination will be required to furnish proof that they have passed an Examination at the end of their Third Year in such subjects as the Faculty of the Medical College or School they have attended, may require.

In cases where this has been unavoidably, as from illness, omitted, an equivalent Examination must be passed prior to taking the final Examination.

The final Examinations shall take place at the end of the Fourth Year. The subjects are: Theory and Practice of Medicine; Principles and Practice of Surgery; Clinical Medicine, Clinical Surgery, Midwifery, Gynæcology, Diseases of Children, Medical Jurisprudence, Sanitary Science, Therapeutics, Applied Anatomy, Practical Pathology, General and Special Pathology, including Bacteriology.

In order that a Candidate may pass in either of these Examinations, he must obtain thirty-three per cent. of the marks assigned to each paper, and fifty per cent. of the total marks of the Examination. Candidates who satisfy the Examiners will be arranged in three classes in order of merit; the standard for the first and second classes respectively being seventy and sixty per cent. of the total marks of the Examination.

Candidates who fail in more than four subjects in either of the Examinations of the Faculty of Medicine shall be deemed to have failed

altogether in that Examination. Candidates who fail in not more than four subjects may at the discretion of the Examiners be allowed to take these subjects at the Supplemental Examination, or at the next Annual Examination, provided that a Candidate shall not be given credit for any portion of the Examination unless he shall have obtained at least thirty-three per cent. of each paper and fifty per cent. of the total marks of such part of the Examination. A Candidate who does not complete the Examination as above, will be required to take the whole Examination again.

Candidates in the First Class of the Final or the Primary Examination in Medicine, shall be awarded Certificates of Honour, provided they obtain at least seventy-five per cent. of the marks of the Examination.

The Primary and Final Examinations may be taken together at the end of the Fourth Year.

Supplementary Examinations will be held for Primary Candidates on September 28th, 1899. The dates of these Examinations for 1900 will be given subsequently.

MEDALS IN MEDICINE.

A Gold and a Silver Medal are annually awarded to the Candidates who are first and second respectively in the Final Examination, and two Silver Medals to the Candidates who are first and second in the Primary Examination for the Degree of M.D., C.M., provided that a Medal shall not be awarded to any Candidate who obtains less than seventy-five per cent. of the total marks of his Examination.

All Candidates for the Final Medals must have taken the Primary Examination in this University; and if they have not already done so, they may take it at the same time as the Final Examination.

In case of equality for the Final Medals, the Gold Medal shall be awarded to the Candidate who obtained the greatest percentage of marks at the Primary Examination. It shall be open to any Candidate who desires to do so to take the Primary Examination a second time with the Final, and in this case the Primary marks so obtained shall be those counted for the Medal.

FEES.*

For Registration in Medicine in the University.....	\$ 5 00
For Primary Examination.....	15 00
For Final Examination.....	14 00
For Supplemental Primary Examination, \$8.00; and, when fewer than four subjects are taken.....	5 00
For Supplemental Final Examination, \$12.00; and, when fewer than four subjects are taken.....	5 00

The Examinations are held annually in the Spring, and the time of holding them is so arranged as not to interfere with those of the Medical Council of Ontario, which are held annually in Toronto.

The Curriculum of this University being formally recognized by the several Royal Colleges of Physicians and Surgeons of Great Britain, all graduates of Trinity University are entitled to every privilege enjoyed by the holders of Degrees from any Colonial University.

Conferring of Medical Degrees.—These are conferred at a Special Convocation held annually at the close of the Winter Session.

Graduates of Trinity, who desire to take the Conjoint Examination of the Royal College of Physicians of London and of the Royal College of Surgeons of England, are required to take the Third or Final Examination only, of the Conjoint Board of these Colleges. Fee for such Examinations, Fifteen guineas. After passing these Examinations, Twenty guineas is the further fee required for the Diplomas of the two Colleges named.

UNIVERSITY OF TORONTO.

This University has by Statute the power as heretofore, with the approval of the Governor of Ontario in Council, to affiliate with itself, Independent incorporated Medical Colleges or Schools.

Trinity Medical College is, and always has been, FULLY AFFILIATED with the Provincial University, and is represented on the Senate. All the Degrees and other Honors of this University are as open to the students of this College, who fulfill the requirements laid down in its

* On and after 1902 (the Spring Examination), the Fee for the Final Examination will be \$25.00.

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curriculum, as to those of any Medical College or School in the Province.

QUEEN'S UNIVERSITY.

Candidates for the degree of this University, with which TRINITY MEDICAL COLLEGE is affiliated, must be of the full age of twenty-one years, and must have completed a period of *four year's study* and have passed the Matriculation Examination.

The Matriculation Examination and the curriculum of professional studies during the four years are very similar to those of Trinity University, as laid down in this calendar.

Graduation Fee, \$25 for M.D., \$5 for C.M.

College of Physicians and Surgeons

OF ONTARIO.*

Every one desirous of being registered as a matriculated medical student in the register of this College, except as hereinafter provided, must present to the Registrar the official certificate of having passed the "Departmental Pass Arts Matriculation Examination," and in addition Physics and Chemistry—whereupon he shall be entitled to be so registered upon the payment of twenty dollars and giving proof of his identity.

SUBJECTS OF COUNCIL'S MATRICULATION EXAMINATION. (Up to date.)

The following are the subjects, compulsory and optional, of the examination conducted by the Education Department in the course pre-

* For the special regulations regarding this Examination see pages 15, 16 and 59 of this calendar.

* The sole licensing body in Ontario. Matriculants in Arts in any British or Colonial University on or prior to November, 1895, are entitled to register. Students registered with the Council after November 1, 1892, are required to spend *Five* years in Professional Study.

scribed for Matriculation in Arts, which for medical students must include Chemistry and Physics.

Compulsory.

English Grammar,	}	as in Form II.
Arithmetic,		
History of Great Britain and Canada,		
English Composition,		
English Literature,	}	as in Form III.
Ancient History,		
Algebra,		
Geometry,		
Latin,		

Optional.

And any two of the following :—

- (a) Greek.
- (b) French.
- (c) German.
- (d) Experimental Science (*i. e.*, Physics and Chemistry).

Physics may be taken in either Form II. or Form III.

MEDICAL CURRICULUM.

Every student must spend a period of five years in actual professional studies, except as hereinafter provided ; and the prescribed period of studies shall include four winter sessions of not less than eight months each. The fifth year shall be devoted to clinical work, six months of which may be spent with a registered practitioner in Ontario, and six months at one or more public hospitals, dispensaries or laboratories, Canadian, British or Foreign, attended after having been registered as a medical student in the Register of the College of Physicians and Surgeons of Ontario.

Graduates in arts or science of any college or university recognized by the Council who shall have spent a year in the study of physics, chemistry and biology, and have passed an examination in the subjects for degrees in arts or science, shall be held to have completed the first year of the five years of medical study, and, after three years of attendance upon medical studies, shall be eligible for the Intermediate

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Examination, and must thereafter comply with the requirements for the Fifth Year.

No tickets for lectures will henceforward be accepted by the Council unless it is endorsed thereon that the pupil has attended at least 75 per cent. of each course of said lectures, as shown by the teacher's own roll.

Application for every professional examination must be made to the Registrar of the College of Physicians and Surgeons of Ontario two weeks prior to the examinations. No application will be received unless accompanied by the necessary tickets and certificates, and by the Treasurer's receipt showing that the fees have been paid.

Every student must attend the undermentioned courses of lectures in a University, College or School of Medicine, approved of by the Council, viz. :

Two Courses of Eight Months each, in different years, upon Anatomy, Practical Anatomy, Physiology, Histology, Theoretical Chemistry, Materia Medica and Pharmacy, Therapeutics, Principles and Practice of Medicine, Principles and Practice of Surgery, Midwifery and Diseases of Women and Children, Clinical Medicine and Clinical Surgery.

Two Courses of Four Months each upon Medical Jurisprudence, Practical Chemistry, including Toxicology and Diseases of Children—*One Course of Ten Lectures* on Mental Diseases.

A Course of Five Lectures and Five Demonstrations upon the use of Anæsthetics.

Not fewer than *Fifty Demonstrations* upon Normal Histology, and not fewer than *Fifty Demonstrations* upon Pathological Histology and Bacteriology, and one course of twenty lectures on Sanitary Science, and *One* course of *lectures* on Medical and Surgical Anatomy.* This last course is for FINAL candidates and is to be taken in the 3rd or 4th year.

Every candidate must have carefully dissected the adult human body.

He must have attended the practice of a General Hospital for 24 months.

He must have attended six cases of midwifery.

He must, before being registered as a member of the College of Physicians and Surgeons of Ontario, have passed all examinations,

* Generally called Applied Anatomy.

hereinafter prescribed, and must have attained the full age of twenty-one years.

Students or Graduates in Medicine from recognized Colleges outside the Provinces of Ontario and Quebec who desire to qualify themselves for Registration in this Province must pass the Matriculation Examination recognized by the Council and must attend thereafter one or more full "Winter Courses" of Lectures in one of the Ontario Medical Schools so as to complete fully the curriculum required by the Council and pass before the Board of Examiners appointed by the Council all the examinations prescribed by that body.

British registered medical practitioners, on paying all fees and passing the Intermediate and Final examinations, may be registered, provided they have been domiciled in Britain for five years after being registered in Great Britain or Ireland.

MEDICAL COUNCIL FEES.

The following scale of fees has been established by the Council of the College of Physicians and Surgeons of Ontario.

Registration of Matriculation.....	\$20 00
Primary Examination..	30 00
Final Examination.....	50 00

Candidates who are unsuccessful are entitled at a subsequent time to a second Examination on payment of \$20

All fees are to be paid to the Treasurer of the Medical Council prior to the several Examinations.

Any student registered with the Medical Council as a matriculate PRIOR TO JULY 1, 1889, pays \$20 for the Primary and \$30 for the Final Examination Fee.

EXAMINATIONS.

The professional examinations are divided into three parts:—"Primary," "Intermediate" and "Final."

The Primary examination is undergone after the second winter session, the Intermediate after the third or fourth winter session, and the Final after the fifth year.

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The following branches are embraced in the Primary examination :

a. Anatomy ; *b.* Physiology, Histology ; *c.* Chemistry (Theoretical and Practical) ; *d.* Materia Medica and Pharmacy.

Every candidate for the Primary examination is required to present, with his lecture tickets, a certificate of having undergone and passed an examination at the school he has attended at the close of his first winter session on Primary branches. Also a certificate of ability to make and mount microscopic specimens.

Each candidate for final examination must present a certificate of attendance at six post mortem examinations, and a certificate of ability to draw up a report of a post mortem examination ; and a certificate of having reported satisfactorily six cases of clinical medicine and six cases of clinical surgery, and of having passed his Intermediate examination. The certificates to be signed by the teachers referred to upon these subjects, or the practitioner holding the post mortem. All candidates shall present a certificate of having passed at the close of their THIRD session, in the college or school they may have attended, an examination in such parts of medicine, surgery and midwifery as may be thought advisable by the faculties of the respective colleges or schools. This examination is not in any way to interfere with any of the examinations of the Council. Arts graduates may take this examination at the close of the second session if they prefer to do so, and have attended one course of Final Lectures.

The following branches shall be embraced in the Intermediate examination :—

- a.* Medical, Surgical and Topographical Anatomy (Applied Anatomy) ;
b. Principles and Practice of Medicine ; *c.* General Pathology and Bacteriology * ; *d.* Surgery, other than Operative ; *e.* Surgery, Operative ; *f.* Midwifery, other than Operative ; *g.* Midwifery, Operative ;
h. Medical Jurisprudence, including Toxicology and Mental Diseases ;
i. Sanitary Science ; *j.* Diseases of Children ; *k.* Diseases of Women ;
l. Therapeutics.

The Primary and Intermediate examinations shall be "written" and "oral." The Final "oral" and "clinical."

The following branches will be embraced in the Final examination :

* Full instruction is required by all the Candidates on the subject of Pathology, including Bacteriology, as it is examined in by the Council, as well as by all the other examining bodies.

a. Clinical Medicine ; *b.* Clinical Surgery (including Vaccination) ;
c. Diseases of Women ; *d.* Diseases of Children, Medical and Surgical.

Any candidate who makes 60 per cent. in three or more branches, but fails in the others, shall receive credit for the subjects so passed, and be compelled to pass in the other branches only, at a subsequent examination.

The Fall Examinations of the Medical COUNCIL will begin on the third Tuesday of November, 1899. The Spring Examination will begin on the second Tuesday of May, 1900.

TEXT BOOKS.

Included in the Curriculum for the Examinations of Trinity Medical College, and for reference, with the price of each. They are suitable for the Examinations of all the Universities and of the Medical Council.

Publisher's prices are given, which, owing to recent tariff changes, will be subject to more or less discount.

For First and Second Year's Work.

Anatomy—Gray, \$6.00 ; Morris, \$6.00 ; Cunningham (2 vols.), \$6.00 ; Ellis, \$3.75 ; Holden, \$2.50.

Physiology—Foster, \$4.50 ; Kirkes, \$3.25 ; Yeo, \$2.25 ; Landois & Stirling, \$7.00 ; Chapman, \$5.50 ; Schofield, \$2.00.

Histology—Klein, \$1.75 ; Shafer, \$2.25 ; Piersol, \$3.50.

Chemistry—Remsen's Inorganic, \$1.35 ; Remsen's Organic, \$1.50 ; Attfield, \$2.75 ; Fownes, \$2.75 ; Simon, \$3.25 ; Richter ; Jones' (Practical), 75 cts. ; Douglas and Prescott's (Practical).

Materia Medica—Mitchell Bruce, \$1.50 ; The National Dispensatory, \$7.25 ; The United States Dispensatory, \$7.00 ; Hale White, \$2.75 ; The British Pharmacopœia, \$2.00 ; Squire's Companion to British Pharmacopœia, \$3.00 ; Martindale & Wescott's Extra Pharmacopœia, \$2.50.

Toxicology—Tanner, 75 cts. ; Reese, \$3.00

For Third and Fourth Year's Work.

Medicine—Roberts, \$4.50 ; Osler, \$5.50 ; Strumpell, \$6.00 ; Fagge (2 vols.), \$12.00 ; Pepper's American Text Book of Medicine (2 vols.), \$12.00 ; Quain's Dictionary of Medicine (2 vols.), \$12.00. Diseases of the Nervous System ; Gower's (2 vols.), \$7.00 ; Dercum, \$6.00 ; Gray,

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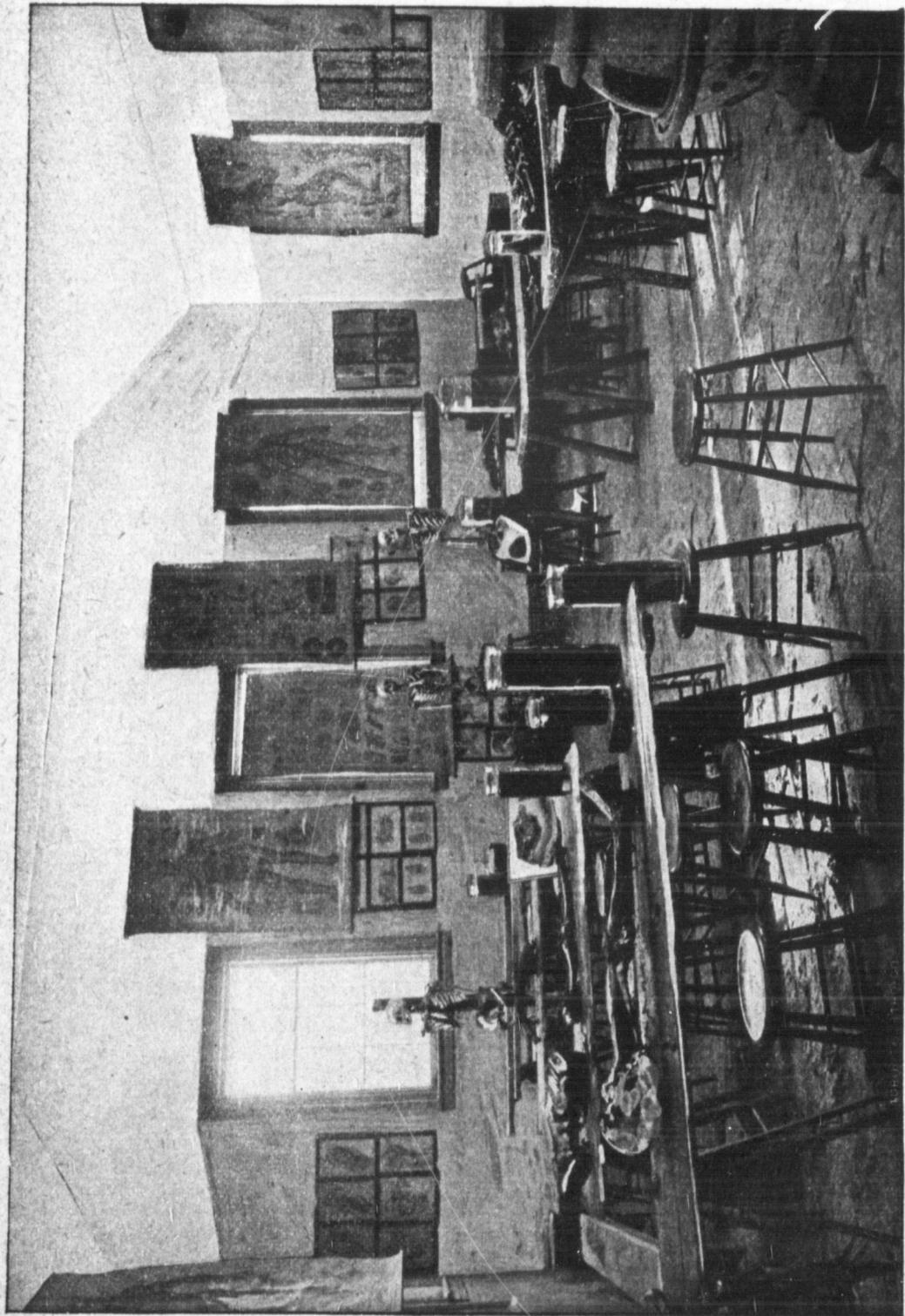
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 Mann, \$6.
 \$7.00; Vo

\$4.75; Mills, \$5.00; Hirt, \$5.00; Church and Peterson's Nervous and Mental Diseases; Edinger's Central Nervous System; Allbutt's System of Medicine, \$5.50 per vol.; Loomis & Thompson's System of Medicine, \$6.00; Wood & Fitz Practice; Tyson's Practice; Ander's Practice; Thompson's Dietetics; Encyclopædia Medica (a new British book of reference).

Clinical Medicine and Diagnosis—Musser's Medical Diagnosis, \$5.00; Dacosta's Diagnosis, \$6.00; Jaksch's Clinical Diagnosis, \$6.50; Vierordt's Diagnosis, \$4.00; Purdy's Urinalysis, \$2.65; Black, \$2.75; Hare, \$4.75; Simon, \$3.50; Jakob's Internal Medicine, &c., \$3.00; Hutchison & Rainy's Clinical Methods, \$3.00.

Surgery—Erichsen (2 vols.), \$12.00; Park (2 vols.), \$9.00; Treves (2 vols.), \$12.00; Keen's American Text Book, \$8.00; Mansell Moulin, \$6.00; Treves Operative (2 vols.), \$9.00; Treves Student's Handbook of Surgical Operations, \$2.00; Ashurst, \$6.00; Walsham, \$3.35; Tillmann, \$5.00 per vol. (3 vols.); Wharton & Curtis, \$5.00; Wyeth; Warren and Gould's International Text Book of Surgery; Cheyne & Burghard's Manual of Surgical Treatment; Pilcher on Wounds; Mracek's Atlas of Skin Diseases.

Special and Minor Surgery—White and Marten's Gen.-Urin. and Ven. Dis.; Bangs & Hardaway American Text Book of Diseases of the Genito-Urinary Organs, \$5.00; Heath's Minor Surgery, \$1.25; Wharton's Minor Surgery, \$3.00; Macdonald's Surgical Diagnosis, &c., \$5.00; Zuckerkandl's Operative Surgery, \$3.00; Morrow's Dis. of Gen.-Urin. Organs (3 vols.), \$18; Taylor's Ven. Diseases.

Midwifery—Playfair, \$4.00; Parvin, \$4.25; Galabin, \$4.00; Lusk, \$5.00; Davis Treatise on Obstetrics, \$5.00; Dorland's Mid'y: Hirst's Text Book of Obstetrics; Jewett's Practice of Obstetrics.

Gynæcology—Thomas & Munde's, \$5.00; Skene, \$6.00; Garrique, \$4.00; Hart & Barbour, \$5.00; Kelly's Operative Gynæcology (2 vols.), \$15.00; Penrose's Dis. of Women, \$3.50; Herman's Dis. of Women, \$5.00; Byford's Manual; Dudley's Diseases of Women.

Diseases of Children—J. Lewis Smith, \$4.50; Ashby & Wright, \$5.00; Starr's American Text Book of Diseases of Children, \$7.00; Holt on Diseases of Children, \$7.00; Jacobi's Therapeutics of Infancy and Childhood, \$3.00; Rotch's Pediatrics.

Medical Jurisprudence—Taylor's Manual, \$4.50; Reese, \$3.00; Mann, \$6.50; Am. Text Book of Legal Medicine, Peterson & Haines, \$7.00; Von Hoffman's, \$3.00.

Sanitary Science—Parkes' Hygiene, \$2.50 ; Wilson, \$3.00.

Therapeutics—Hare's Practical Therapeutics, \$3.75 ; Brunton's Action of Medicine, \$3.50 ; Culbreth, \$4.75 ; Wood's Therapeutics, \$6.00 ; Yeo's Clinical Therapeutics (2 vol.), \$5.50 ; Whitla's Dictionary of Medical Treatment, \$4.00 ; Fosters Practical Therapeutics, (2 vols.) ; Am. Text Book of Therapeutics, \$8.00.

Pathology—Green, \$2.75 ; Coates, \$7.50 ; Woodhead, \$7.00 ; Abbott's Bacteriology, \$2.75 ; Warren's Surgical Pathology, \$6.00 ; McFarlane's Bacteriology, \$2.50 ; Am. Text Book of Pathology (Guiteras & Riesman), \$7.00.

Applied Anatomy—Treves, \$2.00 ; McLachlan (2 vols.), \$5.00.

Diseases of the Skin—Jackson, \$2.75 ; Croker, \$4.50 ; Hyde, \$5.25 ; Jamieson, \$6.00 ; Duhring's Cutaneous Diseases (2 vols.), \$2.50 each ; American Text Book, \$8.00.

Diseases of the Nose and Throat—Bosworth, \$6.00 ; Seiler's Laryngology, \$2.25 ; Am. System (2 vols.), \$15.00 ; Lennox Browne, \$6.50 ; McBride, \$6.00.

Diseases of the Eye—Norris & Oliver, \$5.00 ; Fuchs, \$5.00 ; Noyes, \$6.00 ; Juler's Ophthalmic Science, \$5.50 ; Nettleship, \$2.00 ; Swanzy \$3.00 ; Am. Text Book, \$7.00.

Diseases of the Ear—Politzer, \$5.50 ; Dench, \$5.00 ; Roosa, \$5.50 ; Gruber, \$6.50 ; Field's Manual, \$3.75 . Barr, \$4.00.

Medical Dictionaries—Gould's Illustrated, \$10.00 ; Dunglison, \$7.00 ; Gould, Students, \$3.25 ; Duane, \$3.00 ; Lippincott's.

N.B.—Always get the *latest* edition of *each* work selected.

STUDENTS OF TRINITY MEDICAL COLLEGE WHO HAVE
PASSED ALSO IN GREAT BRITAIN AND IRELAND.

Former Students of Trinity Medical College who have taken qualifications of any kind in Europe, in addition to those obtained in Canada, and whose full qualifications are not found in the Calendar, will oblige by sending to the Dean of the College, notice of the diplomas they have received and the dates when these were conferred.

The Royal College of Surgeons, England.

H. H. Graham, J. L. Davison, B.A. ; J. R. Logan, H. H. Hawley,
N. Allen, E. Furrer, B. H. Scott, John McLurg, A. M. Ewing, D. C.

Meyers, T. S. Farncombe, Chas. Sheard, Luke Teskey, H. C. Parsons, B.A.; T. H. Bell, R. Knechtel.

The Royal College of Physicians, London, Eng.

F. H. Sawers, G. L. Airth, W. M. Brown, E. H. Williams, D. Gow, M. R. Saunders, C. Trow, H. W. Darrell, J. Honsberger, F. C. Hood, C. H. Hamilton, D. O. R. Jones, W. P. Caven, T. Ovens, G. A. Fere, D. C. Meyers, K. Henderson, W. H. Pepler, T. S. Farncombe, J. S. Armstrong, Allan Baines, H. C. Parsons, B.A.; T. H. Bell, R. Knechtel.

The Royal College of Physicians, Edinburgh.

A. G. Elliott, A. Farncombe, G. J. Charlesworth, T. McCullough, J. E. Brown, S. M. Dorland, P. N. Davy, T. M. Lawton, J. Stalker, B. H. Scott, A. Gillespie, J. Stewart McCullough, J. Standish McCullough, J. E. W. Anderson, E. A. Hall, W. J. Chambers, J. K. Sturgeon, R. L. Langstaff, W. A. Mearns.

The Army Medical School, Netley, Eng.

Capt. Surgeon B. H. Scott, M.D., C.M., Trin. Coll. F.T.M.S., Brit. Army Med. Staff.

The Royal Colleges of Physicians and Surgeons, Edinburgh.

Double Qualification.

S. A. McKeague, W. F. Sprague, J. Johnston, O. M. Belfry, R. Ovens, A. S. Thompson, E. T. Eede, G. S. Ryerson, Neil McPhatter, H. S. Smith.

Passed Royal Colleges of Physicians and Surgeons, Edinburgh, and the Faculty of Physicians and Surgeons of Glasgow.

Triple Qualification.

F. G. Parker, C. McLeod, W. F. Freeman, R. C. Coatsworth, D. Thompson, A. B. Thompson, C. A. McBride, E. M. Brown, D. G. Gordon, B.A., Tor. Univ.; D. W. Thompson, T. A. Amos, R. E. Walker, W. H. Merritt, G. R. Rennie, W. A. Dixon, E. M. Spencer, A. Thomson, D. Mitchell, A. Douglass, J. T. Rogers, D. Archer, A. J. Murchison, G. Wright, E. H. Fere, G. K. Crossthwaite, D. Albert Rose, J. C. Auld, E. R. Morton, H. Robins, A. J. Thomas, J. S. Armstrong, W. E.

- 1879—R. P. Mills, University Gold Medal.
 “ W. F. Chappell, Trinity Medical College Gold Medal.
 “ A. McDiarmid, Medical Faculty Gold Medal.
 1880—S. McWilliam, University Gold Medal.
 “ J. Ellis, Trinity Medical College Gold Medal.
 1881—W. F. Peters, University Gold Medal.
 “ W. A. Mearns, Trinity Medical College Gold Medal.
 1882—A. C. Gaviller, University Gold Medal.
 “ W. H. McDonald, Trinity Medical College Gold Medal.
 “ R. R. Wallace, Gold Medal, University of Toronto.
 “ “ Starr Gold Medal, University of Toronto.
 1883—F. Krauss, University Gold Medal.
 “ J. E. Jenner, Trinity Medical College Gold Medal.
 1884—E. H. Williams, University Gold Medal.
 “ Wm. M. Brown, Trinity Medical College Gold Medal.
 1885—J. R. Logan, University Gold Medal.
 “ H. H. Hawley, Trinity Medical College Gold Medal.
 1886—John McLurg, University Gold Medal.
 “ “ “ Trinity Medical College Gold Medal.
 1887—James McLurg, University Gold Medal.
 “ A. E. Yelland, Trinity Medical College Gold Medal.
 1888—G. A. Fere, Gold Medal, University of Toronto.
 “ W. R. Wade, Trinity Medical College Gold Medal.
 1889—H. W. Armstrong, University Gold Medal.
 “ “ Trinity Medical College Gold Medal.
 1890—F. R. Clarke, University Gold Medal.
 “ J. W. S. McCullough, Trinity Medical College Gold Medal.
 1891—Jas. Third, University Gold Medal.
 “ Chas. Mackay, } equal { Trinity Medical Coll. Gold Medal.
 “ J. B. Martyn } (A Medal each.)
 1892—H. B. Anderson, University Gold Medal.
 “ H. C. Parsons, B.A., Trinity Medical College Gold Medal.
 1893—W. Glaister, University Gold Medal.
 “ C. Harold Bird, Trinity Medical College Gold Medal.
 1894—A. L. Danard, } equal { University Gold Medal.
 “ C. B. Shuttleworth, } (A Medal each.)
 “ P. D. White, Trinity Medical College Gold Medal.
 1895—Fred Parker, University Gold Medal.
 “ “ “ Trinity Medical College Gold Medal.

- 1896—J. R. McRae, University Gold Medal.
 “ Harvey Clare, Trinity Medical College Gold Medal.
 1897—J. S. McEachern, University Gold Medal.
 “ “ “ Trinity Medical College Gold Medal.
 1898—E. Shoemaker, University Gold Medal.
 “ “ Trinity Medical College Gold Medal.
 1899—B. J. Hazlewood, University Gold Medal.
 “ S. Eagleson, Trinity Medical College Gold Medal.

SILVER MEDALISTS.

- 1872—P. Macdonald, Medical Faculty Silver Medal.
 1873—H. Blake, “ “ “ “
 1874—D. Fraser, University Silver Medal.
 “ “ Silver Medal, University of Toronto.
 “ W. Brock, Medical Faculty Silver Medal.
 1875—N. A. Powell, University Silver Medal.
 “ W. D. Stark, Medical Faculty Silver Medal.
 1876—James McWilliam, University Silver Medal.
 “ John Stalker, Medical Faculty Silver Medal.
 1877—Duncan A. Stewart, University Silver Medal.
 “ Rob. Armstrong Ross, Medical Faculty Silver Medal.
 1878—J. D. Bonner, University Silver Medal.
 “ “ “ Trinity Medical College Silver Medal.
 “ “ “ 2nd University Silver Medal.
 “ Harry Meek, 1st University Silver Medal, University of
 Toronto.
 “ Harry Meek, 1st Starr Silver Medal, University of Toronto.
 “ D. H. Wilson, Medical Faculty Silver Medal.
 1879—J. A. McKinnon, University Silver Medal.
 “ R. P. Mills, 1st Silver Medal, University of Toronto.
 “ W. F. Chappell, 2nd Silver Medal, University of Toronto.
 “ E. M. Thuresson, Medical Faculty Silver Medal.
 1880—M. Martin, University Silver Medal.
 “ H. W. Rath, 1st Trinity Medical College Silver Medal.
 “ J. McWilliam, 2nd “ “ “ “ “
 1881—J. Baugh, University Silver Medal.
 “ A. H. Ferguson, 1st Trinity Medical College Silver Medal (a).
 “ W. F. Peters, 2nd “ “ “ “ “

(a) Professor of Surgery, formerly of Winnipeg, now Professor of Surgery at Post Graduate Medical College, Chicago.

- 1882—J. M. Johnston, University Silver Medal.
 “ A. C. Gaviller, 1st Trinity Medical College Silver Medal.
 “ A. D. Smith, 2nd “ “ “ “ “
- 1883—B. H. Scott, 1st Trinity Medical College Silver Medal.
 “ S. W. McConochie, 2nd Trinity Medical College Silver Medal.
- 1884—E. H. Williams, 1st “ “ “ “ “
 “ G. Fierheller, 2nd “ “ “ “ “
- 1885—J. R. Logan, 1st “ “ “ “ “
 “ A. M. Shaver, 2nd “ “ “ “ “
 “ M. R. Saunders, Silver Medal, University of Toronto.
 “ H. N. Hoople, “ “ “ “
- 1886—J. H. Hamilton, University Silver Medal.
 “ “ “ 1st Trinity Medical College Silver Medal.
 “ G. J. Dixon, 2nd “ “ “ “ “
- 1887—J. B. Reid, University Silver Medal.
 “ James McLurg, 1st Trinity Medical College Silver Medal.
 “ —W. D. Scott, B.A., 2nd Trinity Medical College Silver Medal.
- 1888—L. F. Cline, 1st Trinity Medical College Silver Medal.
 “ Jas. S. Wardlaw, 2nd Trinity Medical College Silver Medal.
- 1889—J. M. Macfarlane, } equal { University Silver Medal.
 “ H. Chappel, } (A Medal each.)
 “ J. I. Wiley, 1st Trinity Medical College Silver Medal.
 “ H. A. Turner, 2nd Trinity Medical College Silver Medal.
 “ J. Sutherland, 1st University Primary Silver Medal.
 “ J. Third, 2nd University Primary Silver Medal.
- 1890—R. Hillary, University Silver Medal.
 “ J. M. Sifton, 1st Trinity Medical College Silver Medal.
 “ J. R. Macdonald, 2nd Trinity Medical College Silver Medal.
 “ D. Beattie, 1st University Primary Silver Medal.
 “ H. L. Barber, 2nd University Primary Silver Medal.
- 1891—J. T. Fotheringham, B.A., University Silver Medal.
 “ T. C. Irwin, 1st Trinity Medical College Silver Medal.
 “ Jas. Sutherland, 2nd Trinity Medical College Silver Medal.
 “ Charles B. Shuttleworth, 1st Trinity Primary Silver Medal.
 “ J. T. Robinson, 2nd Trinity Primary Silver Medal.
- 1892—A. S. Tilley, University Silver Medal.
 “ Fred. Fenton, 1st Trinity Medical College Silver Medal.
 “ R. V. Fowler, B.A., 2nd Trinity Medical College Silver Medal.

- 1892—A. Leslie Danard, } equal { University Primary Silver Medal.
 “ R. King, } (A Medal each.)
- 1893—T. Douglas, University Silver Medal.
 “ J. C. Stinson, 1st Trinity Medical College Silver Medal.
 “ W. Glaister, 2nd “ “ “ “ “
 “ J. C. Hutchison, B.A., 1st Trinity Univ. Primary Silver Medal.
 “ F. Parker, 2nd Trinity University Primary Silver Medal.
- 1894—C. D. Parfitt, University Silver Medal.
 “ Thos. G. Devitt, 1st Trinity Medical College Silver Medal.
 “ G. H. Field, 2nd “ “ “ “ “
 “ J. R. McRae, 1st Trinity University Silver Medal.
 “ H. Clare, } equal { 2nd Trinity University Silver Medal.
 “ V. A. Hart, } (A Medal each.)
- 1895—J. C. Hutchison, B.A., University Silver Medal.
 “ J. S. McEachern, 1st Trinity University Primary Silver Medal.
 “ Geo. Cairnes, 2nd Trinity University Primary Silver Medal.
 “ A. C. Lambert, 1st Silver Medal, Trinity Medical College.
 “ J. C. Hutchison, B.A., 2nd Silver Medal, Trinity Medical College.
- 1896—Harvey Clare, University Silver Medal.
 “ E. Shoemaker, 1st Trinity University Silver Medal.
 “ A. R. McKay, 2nd Trinity University Primary Silver Medal.
 “ W. J. Beatty, 1st Silver Medal (Final) Trinity Medical College.
 “ Cloudesley Herbert Brereton, 2nd Silver Medal (Final) Trinity Medical College.
- 1897—M. MacGregor, University Silver Medal.
 “ F. A. Scott, Trinity Medical College, 1st Silver Medal.
 “ H. Maw, “ “ “ 2nd “ “
 “ H. G. Johnston, 1st Trinity Primary University Silver Medal.
 “ W. A. Kerr, 2nd Trinity Primary University Silver Medal
- 1898—E. C. Ashton, University Silver Medal.
 “ “ “ 1st (Final) Trinity Medical College Silver Medal.
 “ A. R. McKay, 2nd “ “ “ “ “ “
 “ F. C. Trebilcock, 1st Primary University Silver Medal.
 “ J. A. Newsome, 2nd “ “ “ “
- 1899—W. H. Marshall, 1st Primary University Silver Medal.
 “ F. H. Ferguson, 2nd “ “ “ “

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LIST OF PRIZES WON IN 1899.

BY STUDENTS OF TRINITY MEDICAL COLLEGE.

- B. J. Hazlewood—(standing 549 out of 650 marks). University Gold Medal. Trinity University.
- S. Eagleson—(standing 549 out of 650 marks). University Silver Medal. Trinity University.
- S. Eagleson—(standing 496 out of 560 marks). Trinity Gold Medal. Trinity Medical College.
- B. J. Hazlewood—(standing 480 out of 560 marks). First Trinity Silver Medal. Trinity Medical College.
- W. A. Kerr—(standing 456 out of 560 marks). Second Trinity Silver Medal. Trinity Medical College.
- W. H. Marshall—First University Primary Silver Medal. Trinity University—(standing 471 out of 540 marks).
- F. H. Ferguson—Second University Primary Silver Medal. Trinity University—(standing 458 out of 540 marks).
- W. H. Marshall—(standing 471 out of 540 marks). First Second Year's Scholarship, \$50. Trinity Medical College.
- F. H. Ferguson—(standing 458 out of 540 marks). Second 2nd Year's Scholarship, \$30. Trinity Medical College.
- J. J. Thomson—(standing 448 out of 500 marks). First 1st Year's Scholarship, \$50. Trinity Medical College.
- W. A. McCauley—(standing 420 out of 500 marks). Second 1st Year's Scholarship, \$30. Trinity Medical College.
- R. W. Irving—(standing 411 out of 500 marks). Third 1st Year's Scholarship, \$20. Trinity Medical College.
- R. W. Irving—(standing 90 per cent). Special prize (Prof. Sheard's) for First Year's Work in Physiology, \$25.

In all, FIVE Scholarships, Two Gold and FIVE Silver Medals, and ONE Special Prize.

Honors at the Medical Council.

The only standing recognized as giving "Honors" at the Medical Council is where the candidate obtains 75 per cent. or more of the marks upon each subject of the examinations he has to pass.

In the PRIMARY EXAMINATION Eight students from Trinity Medical College have obtained Honors up to 1897 inclusive.

Three in 1887—Messrs. W. R. Wade, J. H. C. P. Fisher and H. W. Armstrong.

Two in 1889—Messrs. J. Sutherland and J. Third.

One in 1890—H. L. Barber.

One in 1891—W. Glaister; and in 1895—J. S. McEachern, the only Honor Candidate that year.

In the FINAL EXAMINATION of the *two* candidates who have taken Honors up to 1897 inclusive, one came from Trinity Medical College—Mr. C. H. Bird, in 1893.

THE FOLLOWING FORMER STUDENTS OF TRINITY
MEDICAL COLLEGE HAVE GRADUATED
AT TRINITY UNIVERSITY.

Attention is directed to the very large number of Students who, subsequent to graduation at Trinity, have taken one or more diplomas in Great Britain.

Allin, J. H.	Ashby, Thomas Henry, M. R. C. S. Eng.	Ashton, E. C.
Allingham, L. W.	Anderson, D. M.	Alexander, D. B.
Allingham, A. W.	Anderson, J. N.	Alexander, W. J.
Always, W. R.	Airth, G. L., L. R. C. P., Lond.	Algie, James
Abraham, C. R. P.	Atkinson, John S.	Archer, R.
Armstrong, H. W.	Augusta, Alexander Thos.	Adams, William Anderson
Amos, T. A.	Anderson, J. E. W., L. R. C. P., Edin.	Allen, N., M.R.C.S., Eng.
Arnall, H. T.	Arthur, E. C.	Allen, Wm. Arthur, L. R. C. P., Lond.
Auld, J. C., L. R. C. P. & S., Edin, L. F. P. & S., Glasgow.	Ardagh A. P.	Anderson, J. D., L. R. C. P. & S., Edin.
Ashbaugh, J. A.	Anderson, G. R.	Allison, C. R.
Alger, H. H.	Armstrong, J. J. P. (a)	Armstrong, H. E.
Allen, T. M.	Awty, W. J.	Austin, J. H.
Allan, A. A.	Anderson, Chas. A.	Astley, F. D., L.R. C. P., Edin.
Arnott, W. J.	Anderson, H. B. (b)	Atkinson, Henry Herbert
Andrus, W.	Ardagh, A. Ed.	Barber, H. L.
Allbright, Joseph.		

(a) Resident Assistant in the Hospital for the Diseases of Children (1893).

(b) Professor of Pathology, Trin. Med. Coll., and Pathologist, Toronto General Hospital, and the Western Hospital, etc.

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Bouill
Black,
Bray,
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(b)
Clinica
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(d)
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Med. C
(f)

- Backus, L., L.R.C.P. & S.,
Edin.
- Bell, J. C.
- Beatty, A. A. (a)
- Belfry, O. M., L.R.C.P. &
S., Edin.
- Bell, T. H.
- Bingham, G. A. (b)
- Beatty, A. C.
- Bradford, A.
- Brereton, C. H. (d)
- Brennan, F. H.
- Barkwell, R. H., L. R. C.
P. & S., Edin.
- Barber, G. W.
- Boyes, E. J.
- Boyes, E. B.
- Berry, J. D.
- Bethune, N., F.R.S. C.E.,
M.R.C.S., Eng.
- Burdett, David Earl
- Baker, M.
- Baird, John
- Battell, J. G.
- Bowlby, G. H.
- Bishop, B. F.
- Bishop, E. R.
- Burns, R. A. E.
- Bateman, F. J.
- Bain, W. Lett
- Bell, J. H.
- Bell, A. W.
- Bennett, W. A.
- Brown, P.
- Bettridge, William
- Brown, Edwin Theodore
- Ball, Ralph Leeming
- Boyle, William S.
- Boyes, E. T.
- Burns, Wesley Jones
- Burkhart, John Leo
- Beatty, William
- Beatty, W. J.
- Baptie, George
- Bolster, L. E.
- Bouille, Joshua C.
- Black, M. C.
- Bray, Alfred
- Burnham, George Herbert,
M.R.C.S., Eng. (c)
- Bentley, D. B.
- Bethune, F. H.
- Baker, M. D.
- Berdan, O. L.
- Babbitt, W.
- Barrie, H. G.
- Brodie, R.
- Burrows, F. J. (d)
- Bingham, J. R.
- Bowie, J. T.
- Blake, William
- Bechard, D.
- Bingham, H. S.
- Bingham, E. O.
- Birdsall, W. W.
- Brock, L. C.
- Brown, W. McE., L. R. C.
P., Lond.
- Bredin, W. Watson
- Baker, George Weston
- Baker, E. (f)
- Parber, R. A.
- Bates, S.
- Bateson, U. S.
- Beattie, D. A.
- Bentley, Frank
- Belt, R. W.
- Bonner, J. D.
- Bray, W. T.
- Brownlee, Miln
- Bovyer, N. R.
- Boyce, Walter William
- Brooke, Daniel Edmond
- Brown, J. F.
- Brown, G. W.
- Brown, W.
- Brett, W. M.
- Butler, J. A.
- Baines, Allen Mackenzie,
L. R. C. P., Lond. (e)
- Beck, Geoffrey Strange,
M. R. C. S., Eng.
- Brereton, Thomas George
- Burden, W. J.
- Baumann, A. F.
- Becker, H.
- Bell, J. C.
- Belt, W. C.
- Brock, William
- Brown, James E.
- Brown, E. R.
- Brown, W. E.
- Baugh, James
- Blair, H.
- Bell, S. T.
- Blain, E. B.
- Boyd, H. O.
- Bentley, Lafayette
- Brent, W.
- Belton, Cassius Wilkinson,
L. R. C. P. & S., Edin.
- Bradley, J. L.
- Bradley, T.
- Brien, J. W.
- Broad, R. S.
- Brown, A. T.
- Bird, C. H. (d)
- Cairnes, George
- Caldwell, T. J.
- Campbell, D. M.
- Campbell, J.
- Crawford James
- Cowan, T. C.
- Clemes, S. R.
- Cline, L. F.
- Cameron, G. S.
- Campeau, W. J.
- Clarke, F. R.
- Caldwell, H. J.
- Campbell, N.
- Coates, B. O.
- Cornell, Warner
- Chapple, H.
- Carlaw, T. W.
- Cameron, D. A.
- Campbell, A.
- Callahan, R. A.
- Callander, C. N.
- Carter, C.
- Clarke, W. A.
- Clemes, W. T.
- Clouse, E.
- Cochrane, J. M.
- Coke, C. E.

(a) Resident Assistant, Toronto General Hospital (1896).

(b) Prof. Applied Anatomy, etc., Trinity Med. Coll.; Associate Professor of
Clinical Surgery, Toronto General Hospital; Surgeon to Hospital for Sick
Children.

(c) Clinical Lecturer on Ophthalmology, University of Toronto Medical Faculty.

(d) Resident Assistant in Toronto General Hospital (1893).

(e) Associate Professor on Clinical Medicine, also on Diseases of Children, Trin.
Med. Coll.

(f) Resident Assistant Toronto General Hospital (1899-1900).

- Carmichael, D. E.
 Chambers, W. J., L. R. C. P., Edln.
 Charlesworth, G. J., L. R. C. P., Edin.
 Clark, John Robert, L. R. C. P. & S., Edin.
 Charlesworth, W. H.
 Coatsworth, R. C., L. R. C. P. & S., Edin., L. F. P. & S., Glasgow
 Carruthers, J. B.
 Cassidy, J. I.
 Clare H.
 Collison, W. G.
 Coldham, W. W.
 Copp, C. J.
 Cook, J. A.
 Cook, Allen B.
 Cousens, N. W.
 Cowan, F. P.
 Clemens, L. Bowman.
 Cleminson, J. McD.
 Cornell, Sanford Augustus
 Cosford, Thomas Bettison
 Corcoran, J.
 Callery, A. L.
 Cameron, Malcolm L., L. R. C. P., Edin.
 Campbell, C. A. (a)
 Cale, W. F.
 Chappell, W.
 Casgrain, H. R.
 Cutten, L. F.
 Caughlin, John William
 Cattermole, James Frederick, L. R. C. P., Edin., L. F. P. & S., Glasgow
 Cameron, Alexander
 Chalmers, A. P.
 Chisholm, R. B.
 Canfield, Frederick
 Chisholm, W. P.
 Caverley, M.
 Caldwell, T. M.
 Campbell, F.
 Campbell, T. F.
 Clarke, J. T.
 Cleghorn, A. M., L. R. C. P. & L. R. C. S., Ed., L. M., Glasgow
 Crosstwait, G. K., L. R. C. P. & S., Edin., L. F. P. & S., Glasgow.
 Corbett, R. J.
 Cunningham, J. W.
 Caughlin, C. B.
 Cummings, H. J., M. R. C. S., Eng., L. R. C. P., L.
 Curran, W. S.
 Corrigan, S. H.
 Couch, J. A.
 Curts, R. M.
 Crooks, J., L. S. A., Lond.
 Dingwall, Alexander McLeod.
 Dancey, J. H.
 Dauard, A. L.
 Davey, P. N., L. R. C. P., Edin.
 Dafoe, W. H., L. R. C. P. & S., Edin.
 Davison, J. L., M. R. C. S., Eng. (b)
 Delaporte, A. V.
 Davidson, G. W.
 Dewar, M. C.
 Doan, E.
 Denovan, H. J.
 Dorland, S. M., L. R. C. P., Edin.
 Dunsmore, J. M.
 Darrell, H.
 Delom, Henry Anthony
 Davis, Murdock Lloyd
 Devitt, T. G. (c)
 Deyell, J. A.
 Duncombe, T. W., L. R. C. P. S., Edin.
 Douglas, Alexander, L. R. C. P. & S., Edin., L. F. P. & S., Glasgow.
 Drake, F. A.
 Douglas, William John, L. R. C. S., E.
 Douglas, T.
 Davidson, J. G.
 Dewar, P. A.
 Darling, R. A.
 Danby, J. J.
 Dixon, W. A.
 Dickinson G. J.
 Doan, W.
 Dowd, R. S.
 Dow, J. W.
 Doherty, C. E.
 Dolan, F.
 Doolittle, P. E.
 Davidson, Alexander, M. R. C. S., Eng.
 Deacon, J. D.
 Day, Walter Henry, M. R. C. S., Eng.
 Drain, J. F.
 Dixon, W. F.
 Duncombe, C. E. P., L. R. C. P. & S., Edin.
 Drummond, C. A.
 Duggan, D. D.
 Durham, J. R.
 Duncan, F. A.
 Dunfield, John
 Dunn, D. J.
 Eaton, J. M.
 Emerson, A. T.
 Elliott, H. C. S.
 Elliott, J. J. (d)
 East, C.
 Eagleson, S.
 Ewing, J. F.
 Edgar, A. E.
 Edmisson, A. H.
 Eadie, A. B. (e)
 Eede, E. T., L. R. C. P. & S., Edin.
 Elliott, G.
 Elliott, A. G., L. R. C. P., Edin.
 Evans, J., L. K. & Q. C. P. I.
 Ewing, A. M., M. R. C. S., Eng.
 Eccles, Rossingrave Macklin, L. R. C. P. & S., Edin.

(a) Resident Assistant, Hospital for Sick Children (1899-1900).

(b) Professor of Clinical Medicine, Trinity Medical College, and Physician to Toronto General Hospital.

(c) Resident Assistant, Toronto General Hospital (1894-5).

(d) Resident Assistant, Toronto General Hospital (1896).

(e) Lecturer on Physiology, Woman's Medical College, Toronto.

- Feenan, W.
 Field, W. H.
 Fierbeller, G.
 Furrer, E., M. R. C. S.,
 Eng.
 Francey, C. H.
 Fairchild, R. M.
 Farrar, T. S.
 Featherstone, H. II.
 Ferguson, A. R.
 Ferguson, J. H. (a)
 Farewell, N. E.
 Farncombe, A., L. R. C.
 P., Edin.
 Farmer, G. D.
 Farncombe, T. S., M. R.
 C. S., Eng., L. R. C. P.,
 Lond.
 Fairchild, C. C.
 Freeman, William Clark-
 son.
 Fulton, James, M. R. C. S.,
 Eng.
 Fraser, James, M. R. C. S.,
 Eng.
 Fraser, Donald Blair, M.
 R. C. S., Eng.
 Fotheringham, J. T. (b)
 Ferguson, W. S.
 Ferguson, A. K.
 Fraser, Duncan, M. R. C.
 S., Eng.
 Freeman, W. F., L. R. C.
 P. & S., Edin.
 Field, G. H. (c)
 Field, C. C. (d)
 Field, G. A.
 Feek, R. C.
 Fish G. N.
 Fisher, J. H. C. F.
 Ferguson, F. F.
 Ferguson, J. B.
 Fitzgerald, T. A.
 Ferguson, J.
 Ferguson, M.
- Fillmore, E. A.
 Fish, W. A.
 Flath, A.
 Foster, A. B.
 Fenton, Fred (e)
 Frank, H. R.
 Freel, Eugene J.
 Fletcher, A. J. A.
 Fletcher, W. J.
 Forbes, W. G. V.
 Fere, E. N.
 Ferrier, John
 Freeman, Charles Manuel
 Ferguson, Alex. Hugh
 Foote, S. A.
 Forbes, John Munro
 Foster, R. H.
 Fowler, R. V., B. A.
 Gesner, G. B.
 Gordon, D. Gilbert, B. A.,
 Toronto Univ. (f)
 Gordon, D. M.
 Glaister, W. (g)
 Glass, M. J.
 Glenn, T. S.
 Geikie, W. W.
 Gee, A. J.
 Geikie, A. J.
 Gibbs, J.
 Giles, W.
 Gillespie, A., L. R. C. P.,
 Edin.
 Groves, James Wilson
 Gilmore, R. T. S.
 Gilmor, William Robert
 Gullen, J. B.
 Goldsmith, P. G.
 Garratt, Alton
 Gray, W. A.
 Greene, E. H.
 Goode, E. W.
 Goodman, Edwin
 Graham, A. C.
 Graham, A.
 Gray H. H.
- Gunne, W. J.
 Griffin, E.
 Gow, F. A., L. R. C. P.,
 Lond.
 Ghent, J. A.
 Gow, D.
 Goodfellow, J. S.
 Gordon, J. K. M.
 Gracey, J. A., L. R. C. P.,
 Edin.
 Gracey, William John
 Graham, H. H., M. R. C.
 S., Eng.
 Graham, A. D.
 Guthrie, J. B.
 Grasett, J. C. C.
 Graham, Peter L.
 Hart, V. A.
 Hall, G. W.
 Harris, F. C. (h)
 Hewson, T. B.
 Howitt, J. A.
 Harper, W. S.
 Harding, W. E.
 Hart, F. J.
 Hotson, A. N.
 Hillary, R. M.
 Hill, R.
 Hargreaves, G.
 Hickson, L. J.
 Harris, M. H.
 Hamilton, C. H., L. R. C.
 P., Lond.
 Hackney, W.
 Hazlewood, B. J.
 Hamilton, J. H.
 Hart, T. M.
 Haultain, T. C.
 Hanks, A. R.
 Harper, J. G.
 Harrison, W. S.
 Hall, E. A., L. R. C. P.,
 Edin.
 Harris, W. T.
 Hamilton, W. H.

(a) Resident Assistant, Hospital for Sick Children, Toronto (1885-6).

(b) Clinical Medicine, Out-door Department, Toronto General Hospital, Lecturer on Therapeutics, Trin. Med. Coll.

(c) Resident Assistant, Hospital for Sick Children (1894-5).

(d) Resident Hospital Assistant, Toronto General Hospital (1894-5).

(e) Demonstrator in Histology, Trinity Medical College.

(f) Prof. of Sanitary Science, and Lecturer on Clinical Medicine, Trinity Medical College.

(g) Resident Assistant in Toronto General Hospital (1893).

(h) Resident Assistant, Toronto General Hospital (1895-6).

- Henderson, W.
 Henry, A. E.
 Henry, F. N.
 Harrison, G.
 Healey, L. D.
 Harcourt, Geo. Vernon
 Hanna, W. J.
 Hay, W. W.
 Hoover, H. W.
 Hart, J. M.
 Hawke, A., L. R. C. P.,
 Edin.
 Hall, Henry
 Honsberger, J. F., L. R.
 C. P., Lond.
 Honeywell, William
 Henderson, James
 Henry, A. S.
 Henry, T. S.
 Honsberger, J.
 Hicks, J. S.
 Hislop, R.
 Hodgson, H. H.
 Hobley, Thomas
 Hatton, Edward Fullerton,
 M.R.C.S., Eng.
 Holmes, E. S.
 Hart, J. W.
 Hood, F. C., L. R. C. P.,
 Lond.
 Hopkins, R. R.
 Hawke, B.
 Hay, R. F.
 Hotham, A. W.
 Hough, H. T.
 Hoover, J. H.
 Hogg, J. S.
 Hutchison, J. N.
 Hutton, T. J.
 Hunter, A. C.
 Hough, A. H.
 Hudson, J. H.
 Hutchison, J. C., B. A.
 Hutchinson, G. O.
 Hunter, James Arnott, L.
 R. C. P. & S., Edin.
 Hartmann, Joseph, L. R.
 C. P. & S., Edin.
 Hunter, J. W. L.
 Howitt, H., M. R. C. S.,
 Eng.
 Herriman, W. D. D.
 Henwood, J. M.
 Ianson, W., L. S. A.
- Irwin, S. H.
 Irwin, T. C.
 Insley, S. N.
 Irving, William
 Island, Wm. Laighton
 Jacobs, B. H.
 Jackson, E. S.
 Jackson, J. A.
 Johnson, Robert James
 Jeffrey, C. E.
 Jamieson, D.
 Jones, George Pennington
 Jones, D. C.
 Johnson, T. H.
 James, William
 Jenner, J. E., L. R. C. P.,
 Lond.
 Jeffs, W. H.
 Johnston, C. G.
 Johnston, F. H.
 Jonnston, H. G.
 Johnston, G. L.
 Johnston, James, L. R. C.
 P. & S., Edin.
 Jones, D. O. R., L. R. C.
 P., Lond.
 James, C.
 Jory, W. M.
 Johnston, J. M.
 Johnston, Jos., L. R. C. P.
 Jukes, Augusta
 Kains, R., M. R. C. S., Eng.
 Kilgour, J. H.
 Kidd, D. A.
 Kidd, Thomas Albert
 Kemp, J. A.
 Kennedy, William
 Kennedy, J. J.
 Kerr, J. A.
 Knight, T. A.
 Kurtz, W. A.
 Krug, H. S.
 Kalbfleisch, F. H.
 Kelly, E. P.
 Kerr, T.
 Kerr, Henry K.
 Kerr, W. A.
 Keele, Frank Stanley
 Karn, C. J.
 Kester, D. W.
 Keene, M. J.
 Kingston, C. M.
 King, J. E.
 King, R.
- Knetchtel, R.
 Kraussman, G.
 Lake, A. D.
 LaBelle, J. S.
 Lambert, W.
 Lambert, A. C. (a)
 Lamont, J. G. (a)
 Lang, Hugh
 Large, R. W. (b)
 Lawton, T. M., L. R. C. P.,
 Edin.
 Lea, J. A., M. R. C. S., Eng.
 Lamoreaux, S. W.
 Langford, J. J.
 Lane, M. S.
 Lapp, L., B. A.
 Laird, C. J.
 Large, S. H.
 Lavine, S.
 Lean, Thomas
 Leitch, Archibald
 Leeson, J. B.
 Lee, J. P.
 Leitch, D. C.
 Langstaff, R. L., L. R. C.
 S., E.
 Langley, D. E.
 Lawson, A.
 Laurie, C. N.
 Lawrence, F. O.
 Lundy, Frank Bostwick
 Lindsay, Neville James
 Le Barre, I. H.
 Lewis, Richard Paul
 Leith, J. D.
 Lennox, Levi Johnston
 Lewis, T. A.
 Lynch, W. V.
 Leitch, H. D.
 Little, A. T.
 Livingstone, J. H.
 Lindsay, J.
 Lockhart, R. J.
 Lockridge, J.
 Logie, W.
 Lake, E. S.
 Lapp, E. H.
 Lapp, C.
 Livingstone, H. D.
 Lucas, M. F.
 Lucy, R.
 Ludwig, A. G.
 Lundy, F. G.
 Lowry, William Hugh

(a) Resident Assistant in Toronto General Hospital (1895-6).

(b) Resident Assistant, Toronto General Hospital (1897-8).

(a) R

- Lowry, D.
 Lynd, A.
 Milner, B. Z.
 McCullough, T. P.
 Martin, A. S.
 McLaren, A. P.
 McClinton, J. B. H.
 Marshall, W. H.
 Matheson, T. S.
 Massey, A. T.
 Manes, T. A.
 Matthews, R. J.
 Meyers, D. Campbell, M.
 R.C. S., Eng., L. R. C.
 P., Lond.
 McNaughton, P.
 Macdonald, Rod. J.
 Meiklejohn, H. J.
 McCordick, A. W.
 McFaul, J. Henry
 Mahan, J. W.
 Menzies, Jas.
 Marling, J. H. O.
 Marks, L. H.
 Maw, H.
 Merritt, W. H.
 Mitbee, C. H.
 Milloy, J. A.
 Milligan, A. A.
 Monteith, J. D.
 Morgan, T. H.
 McCarty, D. E.
 Mitchell, J. A.
 Mitchell, R. M.
 Minchin, H. A. F.
 Millman, M. G.
 Mills, G. B.
 McCormick, T. A.
 McDonnell, J.
 McGregor, M.
 McLaren, P. S.
 McClelland, M.
 Macdonald, J. A., L.R.C.
 P., Edin.
 Macdonald, Peter
 Mackechnie, W. G.
 Macfarlane, R. R.
 McCullough, J. Stuart, L.
 R. C. P., Edin.
 McCullough, T., L. R. C.
 P., Edin.
 McKeague, S. A., L. R. C.
 P. & S., Edin.
 McKay, A.
 McKay, J. D.
 McKinnon, Malcolm
 McLennon, F.
 McPherson, D. W.
 McKillop, A.
 McIntosh, W. A.
 Morey, C. W.
 McKay, W.
 McCullough, H. R.
 McEachern, D.
 McEachern, J. S. (a)
 McLurg, James
 McMurrich, J. B.
 McMaster, J., B. A.
 Moore, S.
 Morton, E. R., F. R.C.S.,
 Edin.
 McIntyre, C. J.
 McGill, H. R.
 McLain, George
 McLean, W.F., L.R.C.P.
 & S., Edin.
 McLennan, E. J.
 McCausland, H. P.
 McWilliam, James
 McConochie, S. W., L.R.
 C. P., Lond.
 McCullough, J. H., L. R.
 C. P., Edin.
 McCurdy, Archibald
 McLeod, D.
 McKay, Angus,
 McKague, W. H.
 McIntosh, Geo. A. C.
 McDonald, R. E.
 McDonald, W. H., M. R.
 C. S., Eng., L. R. C. P.
 & S., Edin.
 McEdwards, T.
 McMeans, A.
 McCormack, J. F.
 McFall, T. J.
 McFarlane, J. Murray
 McGibbon, G. C.
 McGillivray, D.
 McMahan, J. J.
 McNaughton, John Alex.,
 L. R. C. P., Edin.
 Murray, A. J.
 McPhatter, Neil, L. R. C.
 P. & S., E.
 McAllister, J. C.
 MacKay, A. R.
 McPhail, E.
 McPherson, D. A.
 McTavish, Duncan A., L.
 R.C.P. & S., Edin.
 McLeod, E.
 McCullough, J. W. S.
 McCullough, E. F.
 McIlhargey, I.
 McKibbin, L. G.
 McCallum, D. A.
 McLaughlin, P.
 Macdonald, J. R.
 McAuley, A. J.
 McLaren, A. L.
 McKeough, G. T., M. R.
 C.S., Eng., and L.R. C.
 P., Edin.
 McKenzie, J. T.
 McGregor, J. A.
 Maxwell, M.
 McArton, S.
 McKinnon, J. A.
 McKinnon, R. J.
 McLelland, M., L.R.C.P.
 & S., Edin., and L.F.P.
 & S., Glasg.
 McLennan, T. A.
 McRae, J. R.
 Mitchell, D. W.
 Mott, T. H.
 Marlatt, C.W., M.R.C.S.,
 Eng.
 McPhail, C.A., L.R.C.P.,
 Edin.
 McLaughlin, D.
 McKenzie, G.
 Moffatt, J. C.
 Morrell, H.
 McEdwards, D.
 Midgely, J. E., L.K. & Q.
 C. P. I.
 Millman, Thos., M. R. C.
 S., Eng., and L.R. C. P.
 & L.M., Edin.
 Miller, A. H.
 Miller, W. H.
 Mills, R. P.
 McWilliam, Robert
 McLaren, Alexander
 McWilliam, John, L. R. C.
 P. & S., Edin.
 McKay, A. E.
 Myles, A.
 McPhail, D. P.
 Mitchell, D.
 McLellan, R.
 McLean, C. H.
 McLarty, Colin, M. R. C.
 S., Eng.
 McLeod, D.
 McCabe, J. C.

(a) Resident Assistant, Toronto General Hospital (1897-8).

- McGrath, John
 McGillivray, D. E.
 McLaren, G. H.
 McKelvey, Alexander
 McLurg, J., M.R.C.S., E.
 McConnell, J. H.
 McDiarmid, John L.
 McCabe, J. R.
 McDowell, G. K.
 McKenzie, R.
 McKeown, P. W. H.
 McKillop, J. T.
 McPherson, W. A.
 McNaught, H. Y.
 McQueen, W. W.
 MacRobbie, D. G.
 Murray, W. L. B.
 McGee, R.
 McArthur, R. A.
 Mullen, H. J.
 McKay, C.
 Martyne, J. B.
 Martin, H. P.
 Mathew, W. E.
 May, Isaac Playter
 Maloney, P. J.
 Mickle, Herbert (a)
 Milroy, T. M.
 Milne, W. J.
 Merritt, F. C.
 Meek, Harry
 Membery, G. G.
 Metherel, S. A., L. R. C.
 P., Edin., L. F.P. & S.,
 Glasgow.
 Macklin, Marshall
 Morris, B. R.
 Morehouse, Walter, Hy.,
 L.R.C.P. & S., Edin. (b)
 Mason, H.
 Macpherson, W. A.
 More, Logan M.
 Murphy, A. L.
 Murray, Charles Stewart
 Marlatt, George Albert
 Mills, J. A.
 Montgomery, W.
- Morgan, L. E.
 Miller, Thomas Menzies
 Moore, J. J.
 Moher, T. J.
 Minshall, Henry
 Moran, John Byron
 McBrien, R.
 McCue, B. J.
 McQueen, J. F.
 McKee, G. J.
 McConnell, H.
 Minaker, William,
 Macdonald, J. McK.
 Mitchell, John Christopher
 Morehouse Henry
 Mulligan, F. W.
 Murphy, S. H., B.A.
 Murchison, A. J., L. R. C.
 P. & S., Edin., L. F. P.
 & S., Glasgow.
 Moore, J.
 Morrison, James
 Munro, D. C.
 Martin, Martin.
 Meikle, T. D.
 Nesbitt, W.B., B.A., Tor.
 Univ.
 Nattress, W., M. R. C. S.,
 Eng.
 Nevitt, Richard Barrington,
 B. A. (c)
 Nedd, J. S.
 Neff, J. A.
 Nasmyth, W. W.
 Nicholson, F. S.
 Nicholls, W. R.
 Nixon, A. W.
 Niemeier, O. G.
 Newberry, W. H. F.
 Nunan, Denis
 Northcote, A. J.
 Niddrie, R. J.
 Nyblett, H. G. M.
 Newell, W.
 Oakley, A. F.
 Ogden, J. P.
 Ogden, W. E.
- Ogilvie, J. A.
 Oliver, J. H.
 Oliver, C. B.
 Oliver, E. B.
 Orton, Henry
 Orchard, H. J.
 O'Reilly Gerald
 O'Reilly, E. B.
 Ovens, R., L.R.C.P. & S.,
 Edin.
 Ovens, T.
 O'Gorman, C.
 O'Connor, W.
 Page, C. A. (d)
 Palling, J. F.
 Palmer, R. J.
 Patterson, A. G.
 Patterson, T. G.
 Pascoe, M. W.
 Patton, C. F.
 Patterson, R.
 Park, J.
 Parker, Fred
 Pearson, H. C.
 Pearson, J. M.
 Pearce, H. R.
 Pierce, G. F.
 Pickard, H. G.
 Phillips, A. F.
 Parfitt, C. D. (e)
 Patterson, G. S.
 Primmer, T.
 Paul, J. J.
 Preiss, F.
 Peers, R. A.
 Pepler, W. H. (f)
 Perry, R. W. (g)
 Peters, William Francis,
 Philip, T. S.
 Phillips, J. A.
 Penhall, F. W.
 Phillips, H. C.
 Pirt, W. M.
 Post, W. L.
 Powell, Newton, Albert (h)
 Phillips, T.
 Pringle, Albert Robinson

(a) Professor, Niagara University, Buffalo, N. Y.

(b) Professor and Dean in Medical Faculty, Western University, London, Ont.

(c) Dean and Professor of Surgery, Ontario Medical College for Women.

(d) Resident Assistant, Toronto General Hospital (1899-1900).

(e) Resident Assistant, Toronto General Hospital (1894-5).

(f) Assistant in Pathology, Trin. Med. Coll.

(g) Resident Assistant to Toronto General Hospital (1897-8).

(h) Prof. of Medical Jurisprudence, etc., Trin. Med. Coll. and Lecturer on Clinical Surgery, Toronto General Hospital, and Professor of Surgery, Ontario College for Women; Surgeon, Hospital for Sick Children.

Prin
 Prin
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 Park
 Prout
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 Quar
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 Reyn
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 Roge
 Rank
 R.
 Ray,
 Rae,
 Renn
 Reau
 Reid,
 Read,
 Reid,
 Reid,
 Rice,
 Ritchi
 Richa
 S.,
 Richa
 Rober
 Roach
 Rowe,
 Rose,
 S.,
 Glas
 Ross,
 Rogers
 Rogers

(a) P
 Ophtha
 (b) A
 (c) R
 (d) F
 (e) R
 (f)
 in Anat
 (g) L
 6

Pringle, A. F.	& S., Ed., L.F.P. & S., Glasgow.	Strangways, W. F.
Pringle, Hiram Haywood	Robertson, J. A.	Shaw, J. P.
Procter, E. L.	Ryerson, G. S., L.R. C.P. & S., Edin (a)	Sinclair, J. Arch'd
Procter, W. S.	Robinson, J. T. (b)	Shaver, H. E.
Pope, F. S.	Robinson, T. H.	Shaw, R. W.
Parker William	Rutherford, Samuel Geo.	Shier, D. W.
Próuse, Edward	Rutherford, R. T.	Simpson, W. O.
Purvis, E. H.	Roberts, H. C.	Smith, H. R.
Poussette, W. C.	Robertson, W. M.	Snider, R. D.
Porter, F.	Rounthwaithe, F. S.	Sneath, T. H.
Potter, W.	Routledge, J. W.	Stevenson, H. A.
Patterson, Robert	Robins, H.	Stark, W. G.
Parker, James	Roseborough, J. R.	Shaw, Charlton
Quance, S. H.	Ross, Hugh	Sharpe, J. W.
Quay, F. A.	Ross, R. R.	Shuttleworth, C. B. (f)
Quackenbush, A.	Ross, A.	Smith, C. H.
Quarry, H. D.	Ross, W. J.	Sills, C. H.
Rae, D. F.	Rooney, R. W.	Sneath, C. R.
Raikes, Richard, L. R. C. P., Edin.	Ross, J. W.	Sprague, W. G.
Reynar, A. F.	Ross, A. A.	Stewart, D. A.
Rowan, J. W.	Rogers, J. F. B.	Stewart, H. A.
Rogers, J. P.	Ruthven, G.	Saulter, F. G.
Rankin, James Palmer, L. R.C.P. & S., Edin.	Ryall, Isaac	Smith, H. W.
Ray, J. W.	Rush, W. T.	Stark, M. D., M.R.C. S., Eng.
Rae, George Wylie	Russell, J. B.	Shoemaker, E.
Rennie, G. S.	Ruppert, A.	Simpson, John
Reaume, J. O.	Sutherland, James,	Smith, A. D.
Reid, H. A. L.	Sutherland, A. H.	Sutherland, John McBeth
Read, T. W.	Sylvester, George P.	Sutherland, J. T., L.R.C. P., Edin.
Reid, W.	Salmon, John	Schaffner, F. L.
Reid, J. B.	Scott, B. H., M. R. C. S., Eng., L.R.C. P., Edin., Capt.-Surg., B.A.M.S.	Stevenson, A. J.
Rice, L. E.	Schmidt, G. A. (c)	Scott, A. Y. (g)
Ritchie, W. J.	Sawers, F. H., L.R.C.P., L.	Scott, W. D., B. A., Tor- onto Univ.
Richardson, T. B., F.R.C. S., Edin.	Scott, F. A. (d)	Staples, C. R.
Richardson, J. C.	Semple, J.	Shannon, W. A.
Roberts, H. S.	Service, C. W.	Spencer, E.
Robertson, P.	Simpson, John	Shillington, J. W.
Roach, J. J.	Stanton, A. T. (e)	Stevenson, W. J.
Rowe, A. W. M.	Stephenson, S. S.	Sifton, J. M.
Rose, D. A., L.R.C. P. & S., Edin., L.F.P. & S., Glas., L.M., Edin.	Sanford, C. M.	Soden, J. J.
Ross, R. A., B. A.	Steacy, C.	Springer, W. D.
Rogers, J. M.	Scott, W. H.	Sullivan, Thomas
Rogers, J. T., L. R. C. P.	Scott, T. B.	Sutton, Marshall
	Scully, A. T.	Stutt, Albert Edward, L. R.C.P., Edin.

(a) Prof. of Ophthalmology, etc., Trin. Med. Coll. and one of the Consulting Ophthalmologists to Toronto General Hospital.

(b) Assistant, Victoria Hospital for Sick Children (1894-5).

(c) Resident Assistant, Toronto General Hospital (1899-1900).

(d) Resident Assistant, Toronto General Hospital (1897-8).

(e) Resident Assistant, Hospital for Sick Children (1899-1900).

(f) Resident Assistant, Toronto General Hospital (1894-5), and Second Assistant in Anatomy, Trin. Med. Coll.

(g) Late Dean, now Professor in Ontario College of Pharmacy.

- Spilsbury, E. A.
 Stark, T. H.
 Spears, A. H.
 Sinclair, James Alexander
 Sievwright, John Phillips
 Smith, John Washington
 Snelgrove, C. F.
 Somerville, J. T.
 Stammers, C. I. B.
 Spence, A. M.
 Steele, M.
 Stalker, John, L. R. C. P.,
 Edin.
 Strathy, P. J., M. R.C.S.,
 Eng.
 Stuart, Wm., Theo. (a)
 Steven, Richard Miller
 Strathy, H. E.
 Shadd, A. S.
 Sheard, Charles, M. R. C.
 S., Eng. (b)
 Stinson, J. (c)
 Stanley, Uriah M.
 Stalker, Malcolm
 Steacy, C. E.
 Stephens, W.
 Spilsbury, F. E.
 Smith, Earnest A.
 Shaw, Calvin
 Shaw, John Edwards, L.
 R.C.P. & S., Edin.
 Shaw, J. W.
 Shaw, John Milton.
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 Stewart, C. M.
 Switzer, E. L.
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 Scott, S.
- Struthers, W. E.
 Scott, W. O.
 Stanbury, C. E. W.
 Suter, J. C.
 Sanson, R. D.
 Singleton, A. B.
 Simmons, J. U.
 Sprague, W. E., L.R.C.P.
 & S., Edin.
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 Spear, R.
 Sturgeon, A. K., L. R. C.
 P., Edin.
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 Temple, C. A. (d)
 Turner, H. A.
 Taylor, W. H.
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 Taylor, W. I.
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 Totten, O.
 Thomas, C. H.
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 Teeter, R. J.
 Teezel, W. M.
 Tomlinson, E.
 Toole, C. A.
 Tuck, J. A.
 Third, James
 Tufford, W. H. P.
 Thuresson, Eyre Mortimer.
 M.R.C.S., Eng.
 Thomson, J. B.
 Thornton, A. N.
 Thompson, F. H.
 Thomson, H. B.
 Thompson, W. A.
 Thompson, W. W.
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 Tremayne, H. A.
 Tripp, Ira A.
- Thomas, A. J.
 Tufford, A. F.
 Towle, R. E.
 Tweedy, G. H.
 Teskey, Luke, M.R.C.S.,
 Eng. (e)
 Thomson, A., L.R.C.P. &
 S., Edin., L.F. P. & S.,
 Glasgow.
 Thompson, J. M.
 Thompson, W. A.
 Trow, C., L. R. C. P.,
 Lond. (f)
 Tisdale, Walter
 Thompson, Isaac Lorenzo
 Thompson, John Nixon
 Thompson, J. J.
 Thompson, L. W.
 Urquhart, J., L.R.C.P. &
 S., Edin.
 Urquhart, J.C., L.R.C.P.
 & S., Edin.
 Uren, J. F.
 Vaux, F. L. (g)
 Vanvelsor, W. W.
 Vankleek, P. D.
 Veitch, G.
 Vrooman, Adam
 Wallace, H. E.
 Wallbridge, F. G.
 Whiting, F. W.
 Walker, R. J.
 Wilson, Thomas Hubert,
 M. A.
 Walker, Nathan'l Osborne
 Walls, J. R.
 Woodward, A. F.
 Weisbrod, S. L.
 Wilson, Hon. David Henry
 Watson, J. A.
 Wilkinson, Arthur
 Weir, J. D.

(a) Prof. of Chemistry, General and Practical, etc., Trin. Med. Coll., and Professor in Ontario College of Dentistry.

(b) Prof. of Physiology and Clinical Medicine, Trin. Med. Coll., and Physician, Toronto General Hospital.

(c) One of the Resident Physicians and Surgeons, New York Post-Graduate College Hospital (1893-4).

(d) One of the Registrars of Medical Cases, Toronto General Hospital, and Assistant in Practical Anatomy, Trin. Med. Coll.

(e) Prof. of Anatomy, Trin. Med. Coll., and Professor of Clinical Surgery, Toronto General Hospital, &c., &c.

(f) Clinical Lecturer on Diseases of the Eye and Ear, Toronto, at General Hospital.

(g) Resident Assistant, Toronto General Hospital (1895-6).

Wil
 Wil
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 Woo
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 Wis
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 Wils
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THE

Algie,
 Ashby,
 Anders
 Armstre
 Baldwin
 Beck, G
 Bentley,
 Bentley
 Beatty,
 Bonnar,
 Baines,
 Barkwel
 Burnham
 Bingham
 Cornell,
 Cornell,
 Caughlin
 Caven, W

(a) Pro
 (b) Res
 (c) Pro

Wilson, Archibald	Wallace, J. M.	Walker, H. C. R.
Wilson, H. C.	Winskell, W. E., M. R. C. S., Eng.	Welch, G.
Wilson, James Dolmage	Wilson, J. A. G.	Wickson, D. D. (b)
Woodhull, F.	Wilson, J. B.	Williams, R. C.
Wilson, Robert	Williamson, W. A.	Woods, W. H.
White, J. G.	Wiley, J. I.	Williams, E. H., L. R. C. P., Lond.
Woods, E. R., L.R.C.P., Lond.	Wills, A. E.	Walker, R. E.
Wishart, John, M.R.C.S., Eng. (a)	Windell, J. D.	Wade, W. R.
Washington, Walter Scott	White, P. D.	Wade, R. J.
Wilson, Edward Sutton	White, R. H.	Wade, G. H.
Wilson, J. Dolway	Wilson, T.	White, J. W.
Walker, John	Woodley, A. C.	Williamson, T. M.
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Welsh, W. W.	Wilson, W. A.	Watson, H. J.
Weir, W. H.	Worthington, S.	Wilson, H. W.
West, R.	Wrinch, H. C.	Yeo, W. T.
Winnett, F.	Wright, G., M. R. C. S., Eng.	Young, W. T.
Wolverton, F. F.	Wright, W.	Young, T. A.
Webster, E. H.	Wright, N. E. L.	Young, T. W. H.

THE FOLLOWING STUDENTS OF TRINITY MEDICAL COLLEGE
HAVE GRADUATED IN THE UNIVERSITY OF TORONTO.

Algie, J.	Chappell, W. F.	Hatton, E. F.
Ashby, T. H.	Clemens, L. B.	Hobley, Thomas,
Anderson, J. D.	Cook, A. B.	Kean, M. J.
Armstrong, G. S.	Dafoe, W. A.	Kerr, H. K.
Baldwin, W. W.	Davidson, A.	Kidd, T. A.
Beck, G. S.	DeLom, H. A.	Langstaff, R. L.
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Bentley F.	Fraser, D. B.	Macklin, M.
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Bonnar, J. D.	Fere, G. A.	Mearns, W. A.
Baines, A. M.	Fraser, D.	Milroy, T. M.
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Bingham, G. A.	Geikie, Arch. J.	McKay, A. E.
Cornell, W.	Gracey, W. J.	Meek, H.
Cornell, S. A.	Groves, W.	Meldrum, P. G.
Caughlin, J. W.	Hanbidge, W.	Meikle, T. D.
Caven, W. P. (c)	Hartmann, J.	McKeough, G. T.

- (a) Professor, Western University Medical Faculty.
 (b) Resident Physician, Home for Incurables (1893-4).
 (c) Professor Clinical Medicine, Toronto University.

McDiarmid, A.
 McIlhargey, I. J.
 Macoun, J.
 McKenzie, D.
 McKay, W.
 McGrath, J.
 McKinnon, J. A.
 McWilliam, J.
 McWilliam, R.
 Minchin, D. J.
 Park, T. J.
 Patton, A. C.
 Peters, W. F.
 Prouse, E.
 Patterson, R.
 Ray, J. W.
 Rankin, J. P.
 Reid, J. B.

Stanley, U. M.
 Stalker, M.
 Spencer, B., M. R. C. S.,
 Eng.
 Sharp, J. W.
 Shaw, J. E.
 Shore, J. E.
 Smith, H. W.
 Stewart, D. A.
 Stewart, R. L.
 Saunders, M. R.
 Staebler, D. M.
 Sutton, M.
 Sinclair, J. A.
 Smith, J. W.
 Strangways, W. F.
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Thompson, A. L., L.R.C.
 P. & S., Edin.
 Thuresson, E. M.
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 Towle, R. E.
 Vandervoort, D.
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 Wilson, A.
 Wilson, H. D.
 Wilson, T. J.
 Wilson, R.
 Welford, A. B.
 Winskill, W. E.
 Witherspoon, W. L.
 Winnett, F.
 Webster, I.

THE FOLLOWING STUDENTS OF TRINITY MEDICAL COLLEGE
 HAVE GRADUATED AT QUEEN'S UNIVERSITY.

Bateman, F. J.
 Henderson, K.
 Harding, W. E.
 Kalbfleish, F. H.

James, C.
 McCullough, T. P.
 Thompson, A. B.
 Wade, R. J.

Wade, W. R.
 Wardlaw, J. S.

THE FOLLOWING STUDENTS OF TRINITY MEDICAL COLLEGE
 HAVE GRADUATED AT VICTORIA UNIVERSITY.

Awtey, W. J.
 Alexander, D. B.
 Archer, D.
 Belt, W. C.
 Bingham, E. O.
 Birdsall, W. W.
 Cunningham, F. W.
 Cleghorn, A. M.
 Coates, B. O.
 Flath, L. A.
 Guthrie, J. B.

Henry, F. N.
 Henwood, J. M.
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 Jones, D. C.
 McCullough, O.
 Morrell, H.
 McKee, J. G.
 McKenzie, A. J. L.
 McLeod, D.
 McDonald, R.
 McPherson, W. Allan

Ovens, R.
 Ovens, J.
 Preiss, F.
 Roach, J. J.
 Ryerson, G. S. (a)
 Russell, J. P.
 Sweeney, M.
 Temple, C. A.
 Trumpour, C.

(a) Prof. of Ophthalmology and Otology, Trin. Med. Coll.

FORMER STUDENTS WHO HAVE BECOME "FELLOWS BY
EXAMINATION" OF TRINITY MEDICAL COLLEGE.

F. T. M. C.

- Allin, J. H.
 Allingham, A. W.
 Ashbaugh, J. A.
 Ashton, E. C.
 Arnott, W. T.
 Alger, H. H.
 Armstrong, H. W.
 Amos, T. A., L.R.C.P. &
 S., Edin., L.F.P. & S.,
 Glasgow.
 Anderson, A. H.
 Allan, A. A.
 Armstrong, J. J. P.
 Armstrong, H. E.
 Anderson, N.
 Alexander, D. B.
 Ardagh, A. P.
 Auld, J. C.
 Awty, W. J.
 Anderson, C. N.
 Allingham, L. W.
 Ardagh, A. E.
 Arnall, H. T.
 Allen, N., M.R.C.S., Eng.
 Anderson, D. M.
 Anderson, J. C., L.R.C.P.
 & S., Edin.
 Alexander, W. J.
 Ashby, T. W., M.R.C.S.,
 Eng.
 Airth, G. L., L. R. C. P.,
 Lond.
 Anderson, J. E. W., L.R.
 C.P., Eng.
 Baird, John
 Baker, M. D.
 Baker, E.
 Barber, G. W.
 Beatty, A. A.
 Bell, T. H., M. R. C. S.,
 Eng., L.R.C.P., Lond.
 Beatty, W. T.
 Bethune, F. H.
 Bowlby, G. H.
 Barber, H. L.
 Burns, R. A. E.
 Bateman, F. J.
 Bain, W. L.
 Bird, C. H.
 Bingham, J. R.
 Boyes, E. J.
 Bishop, E. R.
- Bell, A. W.
 Beatty, W., M.B.
 Barrie, H. G.
 Baumann, A. F.
 Bingham, H. S.
 Bonnar, J. D.
 Brennan, F. A.
 Brereton, T. G.
 Brown, W. M., L.R.C.P.,
 Lond.
 Brown, J. E., L. R. C. P.,
 Edin.
 Brown, W. E.
 Beatty, A. C.
 Babbitt, W.
 Bradford, A.
 Brock, Ll.
 Belt, R. W.
 Bowie, I. T.
 Blair, H.
 Belfry, O. M., L. R. C. P.
 & S., Edin.
 Bateson, U. E.
 Bell, J. C.
 Brereton, C. H.
 Bradley, J. L.
 Brodie, R.
 Broad, R. S.
 Bolster, L. E.
 Boyd, H. O.
 Burrows, F. J.
 Brown, A. I.
 Brown, G. W.
 Brown, J.
 Baines, A. M., L.R. C.P.,
 Lond.
 Berdan, O. L.
 Blain, E. B.
 Bradley, T.
 Bingham, O. E.
 Brien, J. W.
 Brett, W. M.
 Boyce, W. W.
 Bonnar, W. n.
 Burden, W. J.
 Butler, T. A.
 Brown, P.
 Birdsall, W. W.
 Backus, L., L. R. C. P. &
 S., Edin.
 Callander, C. N.
 Carter, R. O.
- Carter, R. M.
 Carlaw, T. W.
 Clark, J. T.
 Corrigan, L. H.
 Caldwell, H. J.
 Campbell, C. A.
 Collison, W. G.
 Corbett, R. T.
 Coulter, L. M. D.
 Chappell, Walter
 Crowe, B. W., L. R. C. P.
 & S., Edin., L. F. P. &
 S., Glasg.
 Cowan, T. C.
 Crossthwaite, G. K.
 Charlesworth, C. J., L. R.
 C.P., Eng.
 Cairnes, Geo.
 Campbell, D. M.
 Campbell, J.
 Campbell, N.
 Caldwell, T. J.
 Carter, C.
 Clare, Harvey
 Clemes, S. R.
 Chalmers, A. P.
 Crawford, J.
 Cowan, F. P.
 Cline, L. J.
 Clemison, McD.
 Clemes, W. T.
 Charlesworth, W. H.
 Chisholm, R. B.
 Clouse, E.
 Cassidy, J. I.
 Cameron, G. S.
 Cameron, D. A.
 Carruthers, J. B.
 Coke, C. E.
 Coldham, W. W.
 Campbell, T. F.
 Cutten, L. F.
 Coatsworth, R.C., L.R.C.
 P. & S., Edin., L. F. P.
 & S., Glasg.
 Caldwell, J. M.
 Cameron, A.
 Campbell, F.
 Clemens, L. B.
 Chappell, W. F., M. R. C.
 S., Eng.
 Couch, J.

- Cook, J. A.
 Clark, F. R.
 Crooks, J.
 Chappell, H.
 Cochrane, J. M.
 Coates, B. O.
 Carmichael, D. N.
 Chambers, W. J., L. R. C. P., Eng.
 Cleghorn, A. M.
 Copp, C. S.
 Curts, R. M.
 Dafoe, W. A., L. R. C. P. & S., Edin.
 Danby, J. J.
 Danard, A. L.
 Darling, R. E.
 Deyell, R. E.
 Dinwoody, J. A.
 Dewar, M. C.
 Doolittle, P. E.
 Durham, J. R.
 Dunfield, J.
 Dolan, I. F.
 Dickinson, G. J.
 Duncombe, T. W.
 Dixon, W. A.
 Drummond, C. A.
 Drake, F. A.
 Dewar, P. A.
 Dickson, W. T.
 Duncombe, C. B. E.
 Dorland, S. M., L. R. C. P., Eng.
 Duck, W. B.
 Denovan, H. J.
 Delom, H. A.
 Dancey, J. H.
 Davy, P. M., L. R. C. P., Eng.
 Delaporte, A. V.
 Devitt, T. G.
 Dunn, D. J.
 Duggan, D. D.
 Douglas, T.
 Doan, E.
 Doan, W.
 Doherty, C. E.
 Dow, J. W. (Rev.)
 Dowd, R. A. S.
 Dunsmore, J. M.
 Duncan, J. H.
 Eagleson, S.
 Edmison, A. H.
 Nede, E. T., L. R. C. P. & S., Edin.
 Ellis, J.
 Emmerson, A. T.
 Ewing, F. J.
- Elliott, J. J.
 Elliott, H. C. S.
 Elliott, George
 Eadie, A. B.
 Ewing, A. M., M. R. C. S., Eng.
 Farewell, N. E.
 Fenton, F.
 Fierheller, G. C. M.
 Fish, W. A.
 Fisher, J. H. C. F.
 Field, G. H.
 Field, C. C.
 Farrar, T. S.
 Ferrier, J.
 Freeman, C. M.
 Ferguson, J. H.
 Ferguson, A. H.
 Ferguson, A. K.
 Ferguson, F. F.
 Fish, G. N.
 Fitz-Gerald, T. A.
 Fletcher, W. J.
 Farncombe, T. S., M. R. C. S., E., L. R. C. P., Lond.
 Featherstone, H. M.
 Fairchild, C. C.
 Fletcher, A. G. A.
 Farmer, G. D.
 Fairchild, R. M.
 Field, W. H.
 Foote, S. A.
 Foster, R. H.
 Frank, H. R.
 Fowler, R. V., B. A.
 Forbes, W. G. V.
 Gilmore, R. T. S.
 Gow, Duncan
 Garratt, A.
 Gee, J. J.
 Gesner, G. B.
 Gordon, D. M.
 Giles, W.
 Graham, W. E.
 Grasett, J. C. C.
 Goode, E. M.
 Gow, F. A. R., L. R. C. P., Lond.
 Groves, J. W.
 Geikie, A. J.
 Gibbs, J.
 Goldsmith, P. G.
 Glaister, W.
 Graham, A.
 Guthrie, G. B.
 Gaviller, A. C.
 Glenn, T. S.
 Gracey, J. A.
- Gray, H. H.
 Graham, A. D.
 Graham, H. H., M. R. C. S., Eng.
 Gillespie, A., L. R. C. P., Eng.
 Howitt, J. A.
 Harding, W. E.
 Hotson, A. N.
 Hickson, L. J.
 Hackney, W.
 Hamilton, C. H., L. R. C. P., Lond.
 Hall, E. A., L. R. C. P., Edin.
 Harrison, W. S.
 Hawley, H. H., M. R. C. S., Eng.
 Hart, F. J.
 Hart, V. A.
 Haultain, C. S.
 Herriman, W. D. D.
 Henry, A. E.
 Harcourt, G. N.
 Hazlewood, B. J.
 Holmes, E. S.
 Hopkins, R. R.
 Harric, F. C.
 Hogg, J. S.
 Hough, H.
 Hoover, J. H.
 Hillary, R. M.
 Hargraves, G.
 Henry, F. N.
 Hawke, B.
 Hislop, R.
 Hoover, H. W.
 Henderson, K.
 Hood, F. C., L. R. C. P., Lond.
 Hunter, J. G.
 Hatton, F. B., M. R. C. S., Eng.
 Hanks, A. R.
 Hanbidge, Wm., L. K. & Q. C. P. I.
 Hart, T. M.
 Hawke, A. L., R. C. P. & S., Edin.
 Hamilton, J. H.
 Hodgson, H. H.
 Hunter, A. C.
 Hay, W. W.
 Hay, R.
 Hutchinson, G. O.
 Hutcheson, J. C., B. A.
 Hutton, T. J.
 Honsberger, J. F., L. R. C. P., Lond.

- Hothani, A. W.
 Harper, W. S.
 Hart, J. M.
 Hill, R.
 Irwin, S. H.
 Irwin, T. C.
 Ianson, W., L.S.A., Eng.
 Jackson, J. A.
 Johnston, Joseph
 Johnston, T. A.
 Johnston, D.
 Johnston, H. G.
 Jones, D. E.
 James, C.
 Jamieson, D.
 Jeffs, W. H.
 Jones, D. O. R., L. R. C.
 P. & S., Edin.
 Johnston, C. L.
 Johnston, F. H.
 Johnston, C. W.
 Johnston, J. M.
 Jones, D. C.
 Jones, W. A.
 Jory, J. M.
 Jenner, J. E., M.D., L.R.
 C.P., Lond.
 Kalbfleish, F. H.
 Kerr, W. A.
 Kerr, W.
 Kerr, Thomas
 Kerr, J. A.
 Karn, C. J.
 King, J. E.
 Kingstone, C. M.
 Knechtel, R., M. R. C. S.,
 Eng., L.R.C.P., Lond.
 Knight, J. A.
 Kerr, A. K.
 Kelly, E. P.
 Kidd, D. A.
 Lapp, E. H.
 Large, R. W.
 Lake, A. D.
 Livingston, J. W.
 Logan, J. R., M.R. C. S.,
 Eng.
 Lawton, T. M., L.R.C.P.,
 Eng.
 Le Barre, I. H.
 Little, A. T.
 Labelle, J. S.
 Lamoreaux, S. W.
 Lawrence, F. O.
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| Thompson, W. A. | | |

A Catalogue of the Museum of Trinity Medical College will be sent on application to any address. It is too large to have had bound in this Calendar.

Professional Examination Papers also may be had by applying for them.

Gifts of Specimens recently sent to the Museum.

Owing to the absence of the Curator in Europe this summer (1899), the list is far from complete.

The Faculty acknowledges with thanks having received the following Specimens, presented to the Museum during the past year :

From Dr. J. A. Temple, Toronto—1. Malignant Adenoma of Body of Uterus, involving wall of Bladder and Ureters, with double Hydro-nephrosis. 2. Pyo-salpinx. 3. Sarcoma of Kidney. 4. Large Uterine Myoma.

From Dr. Grasett—1. Bursa Patellae. 2. Rice Bodies from the Knee Joint.

From Dr. J. J. Walker, V.S.—1. Equine Tuberculosis of the Lung and Pleura.

From Dr. G. A. Bingham—1. Papilloma (Malignant Adenoma of the Rectum, of boy at 18 years). 2. Sarcoma between Testicle and Epididymis. 3. Spina Bifida.

From Dr. A. H. Garratt—Stab Wound of Heart, passing through Right Auricular Appendix and the beginning of Aorta. Death in ten minutes.

From Dr. J. T. Fotheringham—1. Fusiform Aneurism of the Descending Aorta. 2. Carcinoma Pylori.

From Dr. James Johnston, Jamaica—Fibrous Tumor of Prepatellar Bursa (Housemaid's knee).

From Dr. W. H. Pepler—Cross sections of Di-cephalous Monster.

From Dr. G. A. Carveth—Spleen, Liver and Bones from a case of Spleno-Myelogenous Leukemia.

From Dr. Hay, Toronto—Myoma of the Descending Colon.

From Dr. H. C. Parsons—Suppurative Cholangitis. Aneurism of the Aorta.

From Toronto General Hospital—Cystic Goitre cerebral softening.

From Dr. Wishart—1. Heart of child, showing large Ante-Mortem Thrombus in Right Auricular Appendix, Right Auricle, Ventricle and

pulmonary Arteries, sudden death. 2. Situs Viscerum in Inversus.*
3. Frozen Sections (three).

From Dr. J. L. Davison—Atrophic Cirrhosis of Liver, Œsophageal and Gastric Varices. 2. Suppurative Pylephlebitis following Appendicitis.

From Mr. Herbert Beaumont, per Dr. Grasset—Collection of Vesical Calculi, removed by late Dr. Beaumont, late Professor of Surgery, Toronto University.

From Dr. T. H. Stark—Biliary Calculus occluding opening of common duct with Cholangitis.

From Mr. A. M. Coulter—Collection of Materia Medica Specimens.

From Dr. D. N. Macpherson—1. Multiple sub-peritoneal Cysts of Stomach and Intestine. 2. Calcified Aneurism of Splenic Artery.

From Dr. R. B. Nevitt—1. Sarcoma of Testicle. 2. Extra Capsular Fracture of Femur.

From the late Dr. Topp—Stricture of Rectum with Lipomatosis.

From Dr. H. B. Anderson—1. Tuberculosis of Supra Renal Capsule (no bronzing). 2. Solitary tubercle of Cerebellum. 3. Pachy-meningitis (with Cyst), internal Hæmorrhages and Hæmorrhage into Pons Varolii.

From Dr. F. Fenton—1. Fractures of lower extremity of Femur. 2. Heart, showing Aortic and Mitral lesions with Sclerosis of Coronary Arteries.

* Of very rare occurrence and a very fine specimen.

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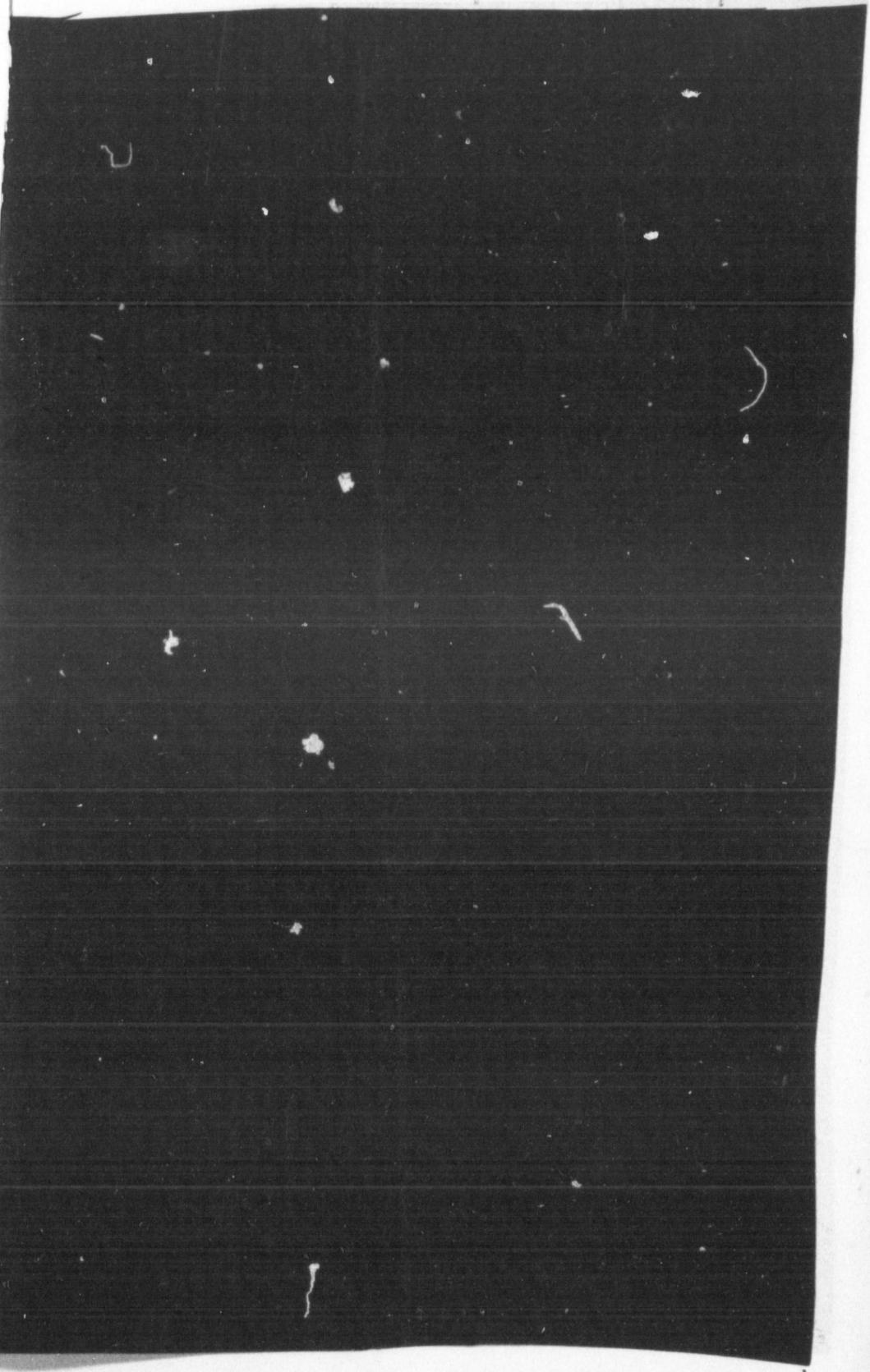
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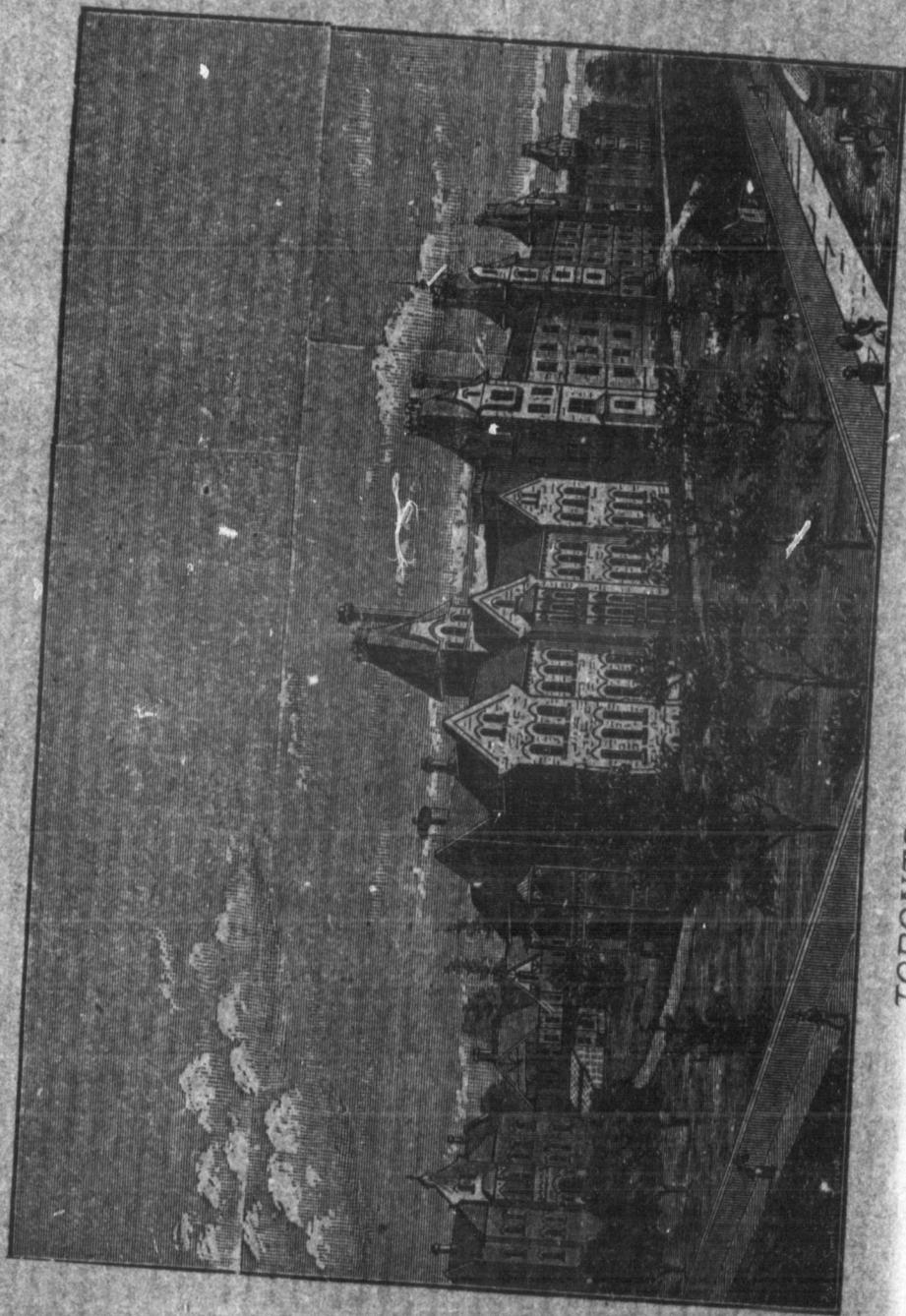
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