# WOMAN'S MEDICAL COLLEGE

## Annual Announcement



"Non quo se quomodo."

11TH SESSIQN 1893-94

TORONTO:
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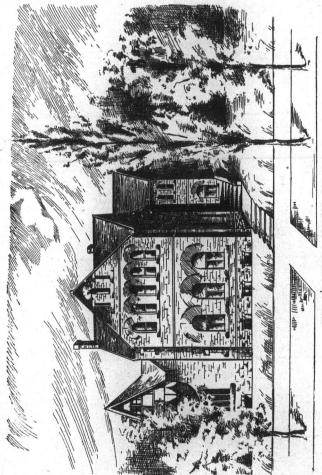
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WOMAN'S MEDICAL COLLEGE, TORONTO.

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#### ANNUAL ANNOUNCEMENT

OF THE

## Woman's Medical College

#### TORONTO

IN AFFILIATION WITH THE UNIVERSITY OF TRINITY COLLEGE, TORONTO.

IN AFFILIATION WITH THE UNIVERSITY OF TORONTO.

#### -ELEVENTH SESSION-

WINTER SESSION FROM OCTOBER 2ND, 1893, TO MARCH 31ST, 1894, SUMMER SESSION FROM APRIL 23RD, TO JUNE 30TH, 1894.

TORONTO:

DANIEL ROSE, PRINTER, 24 ADELAIDE ST., WEST. 1893.

## WOMAN'S MEDICAL COLLEGE TORONTO

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  Lecturer on Mental Diseases.
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- E. M. CÜRZON, B.A., Tor., Dom. Analyst—270 Wellesley Street. Lecturer and Demonstrator in Biology.

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## WOMAN'S MEDICAL COLLEGE TORONTO.

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The eleventh session of the Faculty will be opened or Monday, October 2nd, 1893. Prof. G. B. Smith will deliver the Introductory Lecture at 3 p. m. The regular lectures will begin on October 3rd at 9 a.m., and will be continued for six months.

The new college building is one of the most complete of its kind in America. Among other rooms it contains a large Lecture Hall, fitted with special students' chairs, movable blackboards, chart frames, etc.; the Microscopical Laboratory, on the 1st floor, is modelled after the Biological Department of Toronto University, and each student is provided with the requisite space and appliances for the best work in Microscopy. On the same floor is the large Chemical Laboratory, fully equipped, and with accommodation for 37 students. Adjoining the Microscopy room is a commodious waiting-room, set apart entirely for the use of the students, and provided with books and journals, connected with this room is a students' lavatory.

The dissecting-room, is entirely separated from the main building and thus conduces to the health and comfort of the students.

Recognizing the great importance of the clinical study of Diseases of Women and Children to women students, the Faculty have still further amplified the course of instruction on these subjects by the addition of special practical instruction in Gynæcology and Diseases of Children.

To give students increased facilities for obtaining a practical knowledge of Obstetrics, an Extern Maternity Department has been established. By this means it is hoped that the students will receive such advantages as have never heretofore been placed at their disposal in Canada.

The course in Pathology and Microscopy has been arranged in conformity with the recent advanced requirements of the Medical Council of Ontario and the Universities, while a course in Biology for all students of the First year has now been made compulsory.

One Summer Session being now compulsory upon every student in Medicine proceeding to a degree in Ontario, the Faculty have arranged a thoroughly practical course, full particulars of which

will be found on a succeeding page.

The Faculty refer with gratification to the record (pages 34 to 38,) of the students of this College at the various examinations of 1893, as evidence that the standard of teaching maintained is a high one, and that the students avail themselves thereof in a proportion unusual in Colleges of Medicine.

Every candidate from the College for the Primary Examination of the College of Physicians and Surgeons, Ont., eight in number, passed successfully, while 46 per cent. of all the other candidates failed.

Students of the Woman's Medical College may proceed to their degree before the University of Trinity College, or Toronto University. Intending students should determine, early in the session, to which degree they will proceed, so that they may be enabled to conform with the special regulations of the various Universities.

To encourage women to enter the Foreign Mission Field in connection with the various religious bodies, the Faculty admit such students to lectures for two-thirds of the regular fees, with the exception of those for registration and examinations; but each applicant for this reduction must furnish a certificate from the Foreign Mission Society under whose auspices she is, give a personal engagement to prosecute medical work abroad, and agree to refund to the College the full amount of the said reduction, in the event of her engaging in the practice of her profession as a means of livelihood.

The Faculty of Knox College have cordially agreed to provide a special course of lectures in Theology to any Presbyterian students preparing for the mission field, and the Faculty of McMaster Hall will, afford the same advantages to students of the Baptist mission.

It is open to women who do not contemplate pursuing the study of medicine with a view to professional practice to attend one or more of the courses of lectures, on payment of special fees. Inten page 8 a sities. may be respecti

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The cost of living depends largely upon the tastes of the students. Intending students are advised to apply at the Young Women's Christian Association, 18 Elm Street, or to the Secretary, for a list of boarding houses. Any student on arriving in the city may find temporary accommodation at the Association's Buildings at a very cheap rate.

The Parliament Street and the College and Carlton Street cars of the Toronto Street Railway pass every five minutes within a few yards of the Woman's Medical College.

For further information address:

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R. BARRINGTON NEVITT, Dean,
176 Jarvis Street, Toronto; or
D. J. GIBB WISHART, Secretary,
47 Grosvenor Street, Toronto; or
At the College.

### Toronto Offers the following Special Inducements to Women pursuing the Study of Medicine.

- 1. The City of Toronto is one of the healthiest on the continent as a place of residence.
  - 2. The cost of living is small, \$2.50 to \$5.00 per week.
- 3. The College is the best in Canada in its teaching facilities and equipment.
- 4. The Clinical facilities, which are all-important to the good student, are unrivalled.
- 5. The special attention paid here to the Departments of Anatomy, Diseases of Women, and Diseases of Children, will prove of the greatest value to the female practitioner whether residing in America or in the Mission field.

#### Hints to Intending Students in Medicine.

- 1. Three courses are open to a Student beginning the Study of Medicine:
- (1). To qualify to pursue the practice of Medicine in the Province of Ontario. The matriculation examination is in July, with a supplemental in September. The subjects are given on page 23. The course is five years, from and after the date of passing the matriculation examination.
- (2). To qualify to obtain a degree of M.D., C.M. or M.B. The matriculation examination is in October and March. For the subjects see page 26. *The course is four years*. Matriculation may be passed at any time before the Final Examination.
- (3). To qualify for the Diploma of the College (see page 16.) There is no matriculation examination. The course is four years.

The majority of Students combine the 1st and 2nd Courses.

The 3rd Course is not recommended as it will neither secure the title of doctor nor the right to practice, but is useful if the Student writes to prepare herself to pass an examination before any licensing board of the United States, which requires no matriculation certificate; or desires to enter the mission field.

- 2. The License to Practice in the Province of Ontario can be obtained only by passing the prescribed examinations of the Council of the College of Physicians and Surgeons of Ontario (page 32). N.B.—University degrees do not confer the license to practice in Ontario.
- 3. A Degree in Medicine can be obtained ONLY by passing the prescribed examinations of either the University of Trinity College (page 26), or Toronto University (page 29).
- 4. The Lecture Tickets of the Woman's Medical College are accepted by all the above mentioned examining bodies.
- 5. Students may be matriculated before the College of Physicians and Surgeons, or any one of the Universities, by passing the Pass University Departmental Art Matriculation, with the prescribed Science course added and compulsory, (viz., the Science course in Chemistry and Physics prescribed in the Junior Leaving Examination of the Education Department). See page 23.

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#### PRACTICAL COURSES.

#### Anatomy.

Professor,							J. T. Duncan.
Lecturer,							G. S. CLELAND.
Demonstra	tor	,					B. E. McKenzie.
Assistan	t-Z	Den	ions	stra	itor	rs,	L. A. Davis. JENNIE GRAY.

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Lecturer in Topographical Anatomy. . B. E. McKenzie.

Anatomy is taught in the most practical manner possible, and its relation to Medicine and Surgery fully considered. The lectures are illustrated by the fresh subject, moist and dry preparations, sections, models and plates, and drawings on the blackboard.

The department of *Practical Angtomy* is under the direct control and personal supervision of the Professor on Anatomy, assisted by his staff of Demonstrators.

The methods of teaching are similar to those of the best European schools, and students are thoroughly grounded in this branch.

Every student must be examined at least three times in each part dissected, and no certificate is given unless the examinations are satisfactory.

Special demonstrations on the Brain, Thorax, Abdomen, Bones, etc., are frequently given.

The dissecting-room is open from 8 a,m. to 9 p.m. daily.

The Demonstrator will be present from 8 to 10 a.m. at least four days in the week, and one of the Assistant-Demonstrators will be present at other times.

Applied Anatomy will be taught direct from the Cadaver and its relation to Medicine and Surgery thoroughly demonstrated.

#### Normal and Pathological Histology and Bacteriology.

Lecturer in Histology,			S.	P.	BOYLE,
Lecturer in Bacteriology,	•		E.	B.	SHUTTLEWORTH.
Lecturer in Pathology,			R.	J.	DWYER.
Demonstrator of Miscroscopy,			S.	P.	BOYLE.
Demonstrator of Microscopy,			R.	J.	DWYER.

The course in Pathology will comprise-

1. Lecture demonstrations on Elementary Pathology to students of the 3rd year.

2. Lecture demonstrations on advanced Pathology to students of the 4th year.

3. Weekly demonstrations of at least two hours length in Pathological Miscroscopy to students of both years.

Post Mortems will be conducted when opportunity is afforded at St. Michael's Hospital and the House of Providence.

The course in Histology will consist of Weekly Demonstrations of two hours each. Students will be fully instructed in the technique of Microscopy, and in the preparation and mounting of specimens. Each student will be expected to possess by the end of the session a cabinet of at least fifty specimens of her own preparation which will be of great use in practice.

The course in Bacteriology will include the preparations of cultures, the examination and the study of the various Bacteria, Bacilli, etc.

Each student will be provided at the commencement of the session with a microscope, slides, cover glasses, staining reagents, etc., and assigned a table and locker, for all of which she will be held strictly responsible.

There will be a laboratory fee of \$5.00, which will be returned at the end of the session, less a deduction for material used, breakages, etc., payable to the Secretary.

Any student desiring at the end of the session to purchase her microscope may do so at cost price. Each student may thus obtain a microscope at a much more reasonable rate than is possible elsewhere.

#### Chemistry.

Practical Chemistry	A.	R. Pyne.
Organic "	G.	CHAMBERS.
Inorganic "	 E.	B. SHUTTLEWORTH.

The Lectures in Organic Chemistry are delivered to the Second Year class, while the students of the First Year confine their attention to the Inorganic.

The Practical course is for the students of both first and second years and includes two or more hours laboratory work, once a week, throughout the session.

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The students are instructed individually in chemical manipulations, blow-pipe analysis, and qualitative determination of the salts, acids, etc., which they will require to use in practice.

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Each student will be provided at the beginning of the season with a set of reagents, sandbath, blow-pipe, drawer and locker, Bunsen burner, etc.

There will be a laboratory fee of \$3.00, payable to the Secretary, which will be returned at the end of the session, less a deduction for breakages, etc.

#### Maternity Department.

Professor, . . . . . H. T. Machell.

Assistant Accoucheurs, . . S. P. Boyle, L. A. Davis,
J. Thomas, J. W. Lynd.

This department will be under the direct supervision of the Professor in Obstetrics, aided by the Assistant Accoucheurs.

Students who have attended one course of Lectures in Midwifery will be furnished with cases in rotation, which they will be required to report and attend till convalesence.

Every facility will be afforded for acquiring a practical knowledge of the various obstetric manipulations

The fee for this department will be \$8.00.

#### Ophthalmology, Otology, Etc.

Professor, . . . . D. J. GIBB WISHART.

A dark room has been especially fitted up in the new building, and ophthalmoscopes, mirrors, etc., are provided, so that each student will receive a thorough course of instruction in the accurate handling of these instruments, and in the observation of the normal appearance of the eye, ear, throat, and nose.

#### Biology.

Lecturer and Demonstrator, . . . E. M. CURZON.

The course of lectures will include the principles of general Biology, with particular reference to such cases of comparative anatomy of the human body and lower animals as are of interest in Medical Science.

The practical course is designed to illustrate the lectures and serve as an introduction to the use of the microscope. It will include a study of typical vegetable and animal forms,—the parasites of the human body receiving special attention.

#### Clinical Instruction.

The Facilities in the department of bedside teaching have been greatly increased this year by the opening of St. Michael's Hospital, to the wards of which the students of the Women's College have the privilege of entrance.

This department is one of the strongest in the College, as the Faculty, recognizing the great importance of Clinical Instruction to women students have ever endeavoured from year to year to increase the facilities. The teaching is all done at the bedside and as the classes are small, students have unusual opportunities for making personal examination of the patients, and thereby acquiring the technique of palpation and auscultation so valuable in diagnosis.

Students of this college in addition to the instruction provided by their own lecturers have free admission to the Clinical classes of the Medical Departments of Toronto University and Trinity Medical College.

Clinical Clerkships may be obtained on application to the Lecturers.

Diseases of Women are taught in the most thorough manner possible and the students have the advantage of taking up this study and examining the patients in classes to which male students have no access. From four to six hours per week are devoted to Clinical Gynæcology.

Diseases of Children. In addition to the didactic course, special clinics are given in both the Surgical and Medical departments of these diseases as well as upon the special features of Physical Diagnosis which children present. The existence of a large Hospital solely for children is a notable assistance to the students of this College in acquiring this special knowledge.

The following Clinics are delivered at the:

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#### GENERAL HOSPITAL.

General Surgery, . . . . DR. NEVITT, twice weekiy.

General Medicine, . . . . Dr. MacDonald, Dr. McMahon, twice weekly.

Diseases of Women, ... DR. Ross, twice weekly.

Out Patients, . . . . . Dr. McMahon, Dr. MacCallum, Dr. Sweetnam, thrice weekly.

Physical Diagnosis, . . . Dr. MacCallum, once weekly.

#### ST. MICHAEL'S HOSPITAL.

General Medicine, . . . . Dr. McMahon, once weekly.

General Surgery, ..... Dr. Nevitt, Dr. Atherton, once weekly.

Post Mortems, ..... DR. DWYER.

#### THE VICTORIA HOSPITAL FOR SICK CHILD-REN.

Medical Diseases of Children, ... DR. THISTLE, once weekly.

Surgical Diseases of Children, ... DR. McKenzie, once weekly.

Physical Diagnosis, ... DR. MacCallum, once weekly.

#### THE TORONTO DISPENSARY.

Diseases of Women, . . . . . . Dr. Ross, and Dr. Gray twice weekly.

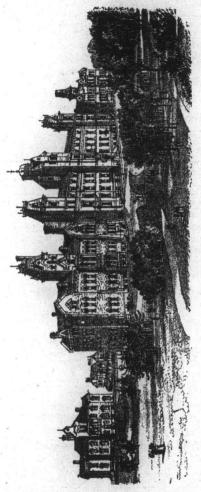
Out Patients, ..... DR. SMITH, etc, daily.

#### HOSPITALS.

Women preparing to undertake the arduous duties connected with missionary work, will in Toronto find special inducements in the study of disease. The city being in a central position and connected with so many lines of railway and steamboats, its Hospitals often receive foreigners suffering from diseases indigenous to their respective countries, thus affording to students a wide field for the study of rare and peculiar forms of disease.

#### The Toronto General Hospital.

This hospital, situated directly opposite the Woman's Medical College, includes the Mercer Hospital for Diseases of the Eye and Ear, and the Burnside Lying-in Hospital. It contains 350 beds and is the



TORONTO GENERAL HOSPITAL.

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largest and best conducted Hospital in the Province. During last year 3,385 in-patients were admitted, and 10,029 out-patients received treatment in the out-door department. Particular arrangements have been made for the benefit of the students of the Woman's Medical College. Special seats in the operating theatre, with separate entrance, are set apart for their use. The classes are exclusively for students of the Woman's Medical College. Every opportunity will be afforded for the most careful study of disease in all its forms. Post Mortems, to which women alone will be admitted, are held, of which due notice is given. The Regular Clinical Lectures given daily in the large theatre by the various professors are open to the women students.

The Out-patient Clinics take place daily at 1.30 o'clock, Students of the Woman's Medical College will receive special attention.

A weekly Clinic in Gynæcology will be given to the final students, at which every opportunity will be given for personal examination of the patients.

#### St. Michael's Hospital.

This Hospital, containing 100 beds, is situated on Bond St. near the centre of the city, being easily reached by the Queen St. or Yonge St. cars. Owing to its central position it receives into its wards a large proportion of the victims of the accidents which are of hourly occurence in a large city.

#### The Victoria Hospital for Sick Children.

This large and commodious hospital, with 160 beds, is situated on College St., in direct street-car communication with the College. This is the only hospital wholly devoted to diseases of children in Canada, and with its most approved modern appliances, and the excellent Intern, Extern, and Dispensing Departments, affords unrivalled advantages to the students of the Woman's Medical College,

Clinics in Disesaes of Children will be delivered in this hospital several times a week.

#### The Toronto Dispensary.

The City Dipensary is situated on Simcoe St., and has one of the largest and most varied Extern Clinics in the Province. Dr Ross will

give Clinical instruction in Gynæcology in the Dispensary on Tuesdays and Fridays to students of the Woman's College. Dr. G. B. Smith gives excellent opportunities to the the students for minor operations and case diagnosis. Students also obtain opportunities of taking charge of the Dispensary cases requiring attendance at their own homes.

#### Other Charities.

The students of the Women's Medical College will have opportunity from time to time of attending Clinics on interesting cases in the Home for Incurables, the House of Providence, the Infant's Home, Girls' Home, etc.

#### DIPLOMAS.

Diplomas will be awarded at the close of the final examination to successful candidates.

The candidates for Diplomas must furnish satisfactory proof.

- Of having attended a full course of Lectures in the Primary and Final branches of the Woman's Medical College, Toronto.
- 2. Of having spent four entire years in the study of Medicine at some recognized University, College, or School, the last of which must be attended at this College.
- 3. Of having passed the Faculty Examination at the end of their fourth year.

#### College Examinations.

- 1. College examinations may be held at the end of each session by the Professors.
- 2. No candidate will be considered as having passed any College examination who has not obtained at least 50 per cent. of the aggregate number of marks allotted to such examination. Nor will a candidate be considered as having passed on any individual subject who has not obtained at least one-third of the marks allotted to such subject.
- 3. To obtain Honors in any College examination, or any single subject of such examination, 75 per cent. of the aggregate marks allotted to such examination or single subject will be required to entitle the candidate to the standing of First-Class Honors, and 60 per cent. to that of Second-Class Honors.

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4. In determining the relative standing of the candidates presenting themselves at the several College examinations, the comparative value of the subjects will be estimated according to the following schedule:

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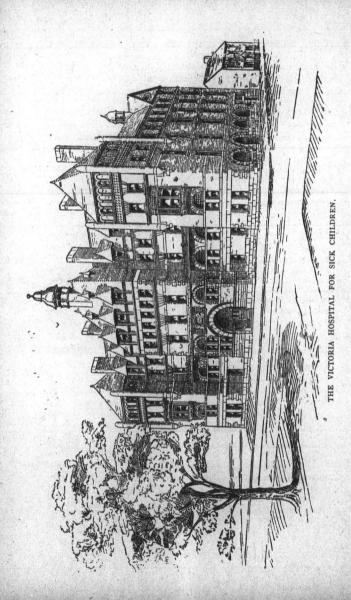
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#### First Examination

1	1. Anatomy-Bones, Muscles, Ligaments, Viscera, Abdomen and Thorax	200
:	2. Practical Examination in Anatomy	100
	3. Physiology—Digestion, Circulation and Respiration	200
4	4. Inorganic Chemistry	150
	5. Biology	100
	6. Materia Medica	100
7	7. Practical Chemistry	50
		900
	Second Examination.	
	1. Anatomy	200
1	2. Practical Anatomy	100
	3. Physiology	200
	4. Histology	100
	5. Materia Medica	150
-	6. Chemistry—Organic and Physiological	150
	7. Practical Chemistry	50
	8. Toxicology	50
		1000
	Third Examination.	
	I. Medicine—including Clinical Examination	250
		200
	2. Surgery— " " "	200
933	4. Therapeutics	200
		850
	Fourth Examination.	•
	I. Medicine—including Clinical Examination	250
	2. Surgery— " " "	200
	3. Obstetrics and Gynæcology	200
	4. Forensic Medicine	100
	5. Sanitary Science	
	6. Medical, Surgical and Topographical Anatomy	
	7. General Pathology	100
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#### Prizes.

The following prizes are offered for competition:

- 1. A prize in Books or Instruments, awarded for the best examination, written or oral, in the Final branches.
- 2. A prize in Books or Instruments, awarded for the best examination, written or oral, in Primary branches.
- 3. A prize in Books awarded for the best examination in the subjects of the First year.

Candidates must in all cases give satisfactory evidence of regular attendance at Lectures during the session.

To obtain any of the aforementioned prizes, candidates must pass the prescribed examination with First-Class Honors.

4. A Special Prize will be awarded to the student passing the best examination in Anatomy in the first and second years respectively. The examination will be both written and practical. In order to compete for these prizes, students must take the regular examination for the year in all subjects. The prizes will not be awarded unless First Class Honors are taken in Anatomy, and the standing in the other subjects must be to the satisfaction of the Faculty.

#### Fees.

The total Collegiate fees for all students taking a full course of four years at this College will be \$360.00 This sum to be paid in four annual instalments of \$90.00. The above sum of \$360.00 includes enregistration, tuition for four Winter and one Summer Sessions, examination fees, and fee for Diploma. If the student elect to attend the two other Summer Sessions of the course, she may do so without further payment.

The fees to be paid by students taking special courses, or students entering from other Colleges, will in all cases be a matter of special arrangement by the Faculty.

#### Hospital Fees.

Toronto General Hospital—Perpetual Ticket, \$24.00.
Toronto Dispensary (6 months)—\$2.50.
Victoria Hospital (one year)—\$6.00. Perpetual Ticket \$15.00.
St. Michael's Hospital—none at present.

#### Text-Books.

The following are the Text-Books recommended by the Lecturers in the various departments:

ANATOMY—Gray, with Holden's Landmarks; Morris, Heath's Dissector, or Ellis' Dissector.

PHYSIOLOGY-Foster, Kirk, Yeo.

CHEMISTRY-Roscoe, Remsen, Wilson, Armstrong.

PRACTICAL CHEMISTRY-Jones, Croft.

THERAPEUTICS, MATERIA MEDICA—Wood, Mitchell-Bruce, Brunton. SURGERY—Erichsen, Ashhurst, Bryant, Mansell-Moulin.

MEDICINE-Roberts, Taylor, Flint, Fagge, and Osler.

MIDWIFERY-Playfair, Galabin.

GYNÆCOLOGY-Hart and Barbour, Goodell, Emmett, or Skene.

MEDICAL JURISPRUDENCE and TOXICOLOGY—Reese, or Guy and Ferrier; for reference, Taylor, and Woodman and Tidy.

PATHOLOGY—Ziegler, Hamilton.

MEDICAL and SURGICAL ANATOMY—Treves, McLachlan, Bellamy,
Owen.

ORTHOPÆDICS-Gibney, Sayre, Marsh, Bradford.

SANITARY SCIENCE—Wilson's Handbook, Manual Ont. Bd. of Health. HISTOLOGY—Klein, Schafer.

EYE, EAR, NOSE, and THROAT—De Schwenitz, Buck, Bosworth. BOTANY—Spotton.

BIOLOGY-Huxley's Elementary Biology.

#### SUMMER SESSION, 1894.

The Summer Session of the Woman's Medical College will commence on Monday, April 23rd, and continue for ten weeks.

It'will be open to any woman medical student on payment of the regular fees.

In making arrangements for the Summer Session, the Faculty have endeavored to give a course essentially practical in its nature, which will consist of Lectures and Practical Instruction in the College and Clinical Instruction in the General Hospital, the Hospital for Sick Children, Toronto Dispensary, College Maternity Dispensary, etc.

A special feature of this course is the attention devoted to the Departments of Gynæcology and Diseases of Children. Clinics in each subject will be held, at which students will receive practical instruction in the Examination of Patients, etc., and if so desired

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DR. A DR. D DR. T DR. M additional instruction for two hours a week, in Gynæcology, may be arranged for at the Toronto Dispensary, under Dr. Ross.

The Extern Maternity Department affords ample opportunity for a practical training in the conduct of Accouchment and is under the direct supervision of thoroughly qualified instructors.

The fees to be paid by students taking special courses, or students entering from other Colleges, will in all cases be a matter of special arrangement by the Faculty.

The following Courses will be given in the College:

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- PROF. A. R. PYNE—Practical Examination of Urine, Chemical and Microscopical, to include the recognition of pus, bile, haematin crystals, blood, etc.
- DR. N. A. POWELL—Practical Surgery, including operations on the cadaver, bandaging, and the use of surgical instruments.
- PROF. AUGUSTA GULLEN-Dietetics, Nursing and the management of the Sick-room.
- DR. B. E McKENZIE—Applied Anatomy, including demonstrations with cross sections and prepared dissections.
- PROF. D. J. GIBB WISHART—Practical instruction in the dark room in the use of the Ophthalmoscope, Laryngoscope, and Rhinoscope (a set of instruments is provided for each member of the class).
- PROF. JAS. F. W. ROSS—Abdominal Surgery. Surgical treatment of Abcess and Hydatids of Liver, Diseases of Gall Bladder, Spleen, Intestines, and Peritoneum, Cysts of Urachus, Appendicitis, etc.
- PROF. G. B. SMITH—Posology and Prescription Writing with a view to the preparation of el-gant and palatable mixtures.
- DR. L. M. SWEETNAM-Electro-Therapeutics.
- DR. W. B. THISTLE—The elements of the Diseases of the Nervous System.

  A series of illustrated demonstrations.
- E. B. SHUTTLEWORTH-Bacteriology.

#### Clinical Instruction.

- PROF. McMAHON—Out Patients at the General Hospital.
  PROF. NEVITT—Surgery " "
- PROF. MacCALLUM—Medicine "
  PROF. ROSS—Gynæcology "
- PROF. McMAHON—Medicine at St. Michael's Hospital.
- DR. THISTLE—Medicine (children) at the Victoria Hospital.
- DR. McKENZIE—Surgery (children) "

Students may also attend other Clinics at the Hospital at 2 p.m. daily, and at the Toronto Dispensary (Simcoe St.) at 12 a.m. daily. Special fees are charged by the Hospitals and Dispensary for occasional students.

There will be opportunities for attendance at *post mortems* during the session, of which due notice will be given.

The Maternity Dispensary will also be open for those desiring Practical Obstetrical instruction. Additional Courses may be added.

#### STUDENTS' SOCIETIES.

#### The Students' Association.

Officers for 1802-04:

			~ 73 74 '
Hon. President,			Dr. A. STOWE GULLEN.
President, .		100	
Vice-President,	1.		To be elected at the
Secretary, .			beginning of the Session.
Twageness			) Session.

This society meets fortnightly for the reading and discussion of reports of Clinical cases, and the examination of Pathological specimens.

A prominent feature of the society is the open meetings, when addresses are delivered by prominent ladies and gentlemen, and vocal and instrumental selections are rendered.

It serves to promote social intercourse and scientific work among the students.

In connection with the Association there is a reading and assembly room, where leading medical and other publications are kept on file, and where the students may gather between the lectures.

A students' library is in course of formation.

#### Young Women's Christian Association.

Officers for 1803-04:

		73 77
Hon. President, .		MRS. JAMES GOODERHAM.
President,		MISS M. L. MACMILLA .
Vice-President, .		MISS N. RODGÉF.
Recording Secretary		MISS E. S. SKINNER
Corresponding Secretary		MISS D. D. MACKLIN.
Treasurer		Miss L. I. Dow.

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Transla Latin Au The Association meets at 5 o'clock every Wednesday afternoon throughout the session, in the students' room.

Missionary meetings are held monthly, and Bible readings every fortnight.

The proceedings of the Association last year were characterized by great earnestness and a deep interest in spiritual things.

#### MATRICULATION EXAMINATION.

To be taken by all students desiring the License of the Council (Coll. Phys. and Surg., Ont.) and the Degrees of M.D.C.M. or M.B.

The examination in July will be that conducted by the Education Department for the Universities. The Pass Examination will be held at Trinity College and Toronto University, Toronto, and at the various Collegiate Institutes and High Schools of the Province, beginning on July 4th. The Honour papers will be set at Trinity College, Toronto University, and at certain of the more important Collegiate Institutes selected by the Education Department, beginning on July 13th. Candidates for this Examination, if they propose to write at a High School or Collegiate Institute, must notify the Inspector and pay him the fee before May 24th, and should at the same time send notice to the University Registrar on a form which will be supplied on application. Candidates proposing to write at Trinity College or Toronto University must send the required notice to the Registrar by May 24th, accompanied by a certificate of good character and the fee. A second Examination will begin on October 2nd. Notice for this Examination must be sent to the Registrar by September 10th, on a form which will be supplied on application, together with the fee. In all cases the fee is \$5. The Candidate for Matriculation must have entered on her sixteenth year.

The subjects of this Examinination for 1893-94 are :-

LATIN.

A paper on Latin Grammar.

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file.

Translation from English into Latin Prose, involving a knowledge of Bradley's Arnold's Exercises, 1-24 inclusive, and 49-65 inclusive.

Translation, with the aid of a vocabulary, of easy passages from unspecified Latin Authors.

1893. VIRGIL, Æneid, I. CÆSAR, Bellum Gallicum, III, IV. 1894. VIRGIL, Æneid, II CÆSAR Bellum Callicum, III, IV.

#### MATHEMATICS.

Arithmetic.

Algebra. (Elementary rules; easy factoring; highest common measure; lowest common multiple; square root; fractions; ratio; simple equations of one, two and three unknown quantities; indices; surds; easy quadratic equations of one and two unknown quantities.)

EUCLID, Books I, II, III.

#### HISTORY AND GEOGRAPHY.

Great Britain and her colonies, from the revolution of 1688 to the peace of 1815, and the Geography relating thereto.

Outlines of Roman History to the death of Augustus, and the Geography relating thereto.

Outlines of Greek History to the battle of Chaeronea, and the Geography relating thereto.

#### ENGLISH.

1. Composition:—Nothing but an essay will be required; this shall be dealt with, rather as a test of the candidate's knowledge of English composition than as a proof of her knowledge of the subject written upon. Legible writing and correct spelling and punctuation will be regarded as indispensable, and special attention will be paid to the structure of sentences and paragraphs. The examiner will allow a choice of subjects, some of which must be based on the following selections, with which the candidate is expected to familiarize herself by careful reading:—

1893. SCOTT, The Talisman.

IRVING, The Sketch Book.

1894. SCOTT, Quentin Durward.

BLACK, Goldsmith (English Men of Letters Series).

2. Grammar and Rhetoric:—The examination will be chiefly on passages not prescribed. A liberal choice of questions will be allowed to the candidate.

3. Poetical Literature:—Intelligent comprehension of and familiarity with the prescribed texts will be required:—

1893. Wordswoth (Arnold's Selections): Reverie of Poor Susan, We are Seven, Tintern Abbey, Lucy Gray, The Fountain, Michael, Heart-Leap Well, To the Daisy, To a Highland Girl, Stepping Westward, The Solitary Reaper, At the Grave of Burns, At the Residence of Burns, To the Cuckoo, Fidelity, Peel Castle, French Revolution, Ode to Duty, Intimations of Immortality, The Happy Warrior, Resolution and Independence, Yarrow Visited, To a Sky-Lark, A Poet's Epitaph, and Sonnets 3, 6, 17, 19, 20, 23, 24, 25, 26 29,

1894. SCOTT: Lady of the Lake.

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#### PHYSICS.

An Experimental course in (a) Dynamics, (b) Heat, (c) Electricity, including an acquaintance with the Metric System of units. The courses are defined as follows :-

Dynamics: Definitions of velocity, acceleration, mass, momentum, force, moment, couple, energy, work, centre of inertia; statement of Newton's laws of motion; composition and resolution of forces; conditions for equilibrium of forces in one plane.

Definitions of a fluid, fluid pressure at a point, transmission of fluid pressure, resultant fluid pressure, specific gravity, Boyle's law, the barometer, air pump, water pump, siphon.

Heat: Effects of heat; temperature; diffusion of heat; specific heat; latent heat; law of Charles.

Electricity: Voltaic cell; Chemical action in the cell; magnetic effect of the current; chemical effect of the current; galvanomter; voltameter; Ohm's law; heating effect of the current; electric light; current induction; dynamo and motor; electric bell; telegraph; telephone.

#### CHEMISTRY.

Definition of the object of the science, relations of the physical sciences to Biology, and of Chemistry to Physics, Chemical change, elementary composition of matter. Laws of combination of the elements, atomic theory, molecules. Avogadro's Law. The determination of atomic weight, specific heat, nomenclature, classification. The preparation, characteristic properties, and principle compounds of the following elements: Hydro gen, Chlorine, Bromine, Iodine, Oxygen, Sulphur, Nitrogen, Phosphorus, Carbon, Silicon.

#### FRENCH.

#### Grammar.

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Composition: -(a) Translation into French of short English sentences as a test of the candidate's knowledge of grammatical forms and structure, and the formation in French of sentences of similar character; and (b) translation of easy passages from English into French.

Translation of easy passages from unspecified French authors.

An examination on the following texts:

1893. DE PEYREBRUNE, Les Freres Colombe. FEUILLET, La Fee (the comedy).

1894. ENAULT, Le Chien du capitaine.

#### UNIVERSITY OF TRINITY COLLEGE, TORONTO.

Incorporated by Royal Charter.

#### Excerpts from the Proceedings in Medicine.

DOCTOR OF MEDICINE, AND MASTER OF SURGERY.

The candidate for a Degree in Medicine must have matriculated

in the Faculty of Arts if she desires to practice in Ontario (for particulars see page 23), or in the Faculty of Medicine, the Matriculation Examinations for which will be held twice in the year in Trinity Medical College, Spruce Street, beginning on the second Friday in March and October respectively.

The subjects of this Examination for 1893-4 are :-

- (I) Writing and Dictation.
- (2) English Language, including Grammar and Composition.
- (3) Arithmetic.
- (4) Algebra, including Simple Equations.
- (5) Euclid, Books I., II., III., with easy deductions.
- (6) Latin.

Grammar.

Cæsar, Bellum Gallicum, Bks. I., II., or Bks. V., VI.; or Cicero de Lege Manilia; or Virgil, Æneid, Bk. II.

Translation of easy passages from unspecified Latin authors:

- (7) One of the following divisions to be selected by the Candidate:
  - (a) Scripture History; and St. Mathew's Gospel. ch. i.-x. incl., in Greek.
  - (b) Greek: Xenophon's Anabasis, Bk. I.
  - (c) French: Voltaire's Charles XII., VI.-VIII.
  - (d) German: Schiller's Thirty Years' War, Bk. I.
  - (e) Natural Philosophy, including Mechanics, Hydrostatics, and Pneumatics. (Balfour Stewart's Lessons in Elementary Physics is recommended.)
  - (f) Logic.

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

The Candidate for Medical Degrees must furnish certificates of having attended *four Winter Sessions* at some Medical College recognized by the University, except she be a graduate in Arts or Science, when attendance at three Winter Sessions will be accepted.

Before admission to the Primary Examination of Medicine, she must have attended in some recognized Medical College two courses of Lectures of six months each on

Descriptive Anatomy, Practical Anatomy, General Chemistry, Materia Medica and Therapeutics, Physiology, Histology.

and one course of three months on each of the following subjects:

Botany, Practical Chemistry, including Toxicology.

Before admission to the Primary Examination, she must produce

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a certificate that she has passed the First Year Examination in some recognized Medical College.

Before admission to the Final Examination, she must further have attended two courses of Lectures of six months each in some recognized Medical College on

Theory and Practice of Medicine, Medical Pathology, Principles and Practice of Surgery, Surgical Pathology, Clinical Medicine and Clinical Surgery, Midwifery and Diseases of Women and Children.

and two courses of three months each on

Medical Jurisprudence.

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and one course of three months on

Applied Anatomy, Sanitary Science, Practical Pathology.

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

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

She must have passed two University Examinations, called the Primary and the Final Examinations in Medicine.

In order that a candidate may pass in either the Primary or Final Examinations she 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 class respectively being seventy and sixty per cent. of the total marks of the Examination.

Candidates in the First-Class of the Final or the Primary Examination in Medicine shall be awarded Certificates of Honor, 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.

#### Fees for Examination and Degrees.

 The Registrar will see medical students in his office at Trinity College on Saturdays from 11 to 1.30, and on other week days from 12 to 1.30.

#### UNIVERSITY OF TORONTO.

### Excerpts from the Regulations Relating to the Examinations and Granting of Degrees.

#### DEGREE OF M. B.

There are two ordinary modes of proceeding to the degree of M. B., viz., (1) by taking a Pass Course; (2) an Honor Course.

#### ENTRANCE.

Candidates for a Degree must pass the Matriculation Examination unless (1) they possess a Degree in Arts, not being an Honorary Degree, from any Dominion or British University, or (2) have already matriculated in the Faculty of Arts or of Law in this University, or (3) have passed an examination entitling them to be registered as matriculants in the College of Physicians and Surgeons of Ontario.

Before presenting themselves for examination, candidates must produce satisfactory certificates of good conduct, and of having completed the sixteenth year of their age.

Candidates may delay presenting themselves for the Matriculation Examination until any time before the Final Examination.

#### Regulations Relating to Undergraduates.

Undergraduates are required to attend Lectures, and receive practical instruction during each of the four years at one or other of the Schools of Medicine recognized for this purpose by the University.

Each undergraduate at the end of each year of her course must present herself at the annual Examination of that particular year, except in the case of those who elect to take a Primary and Final Examination; and those so electing will not be allowed to compete for Honors or Scholarships. Grad Examinas they

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Graduates in Arts of the University may enter at the Second Examination, but must take such subjects of the First Examination as they have not taken in their Arts Course.

Candidates must obtain at least one-half of the total marks in each Examination, and one-third of those assigned to each subject in order to pass.

Certificates required for the different Examinations.

### First Examination-

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(1) Of having attended Lectures in the following subjects;

Anatomy (50 lectures), Physiology (50 lectures and demonstrations), Inorganic Chemistry (50 lectures), Physics (25 lectures and demonstrations), Biology (40 lectures), Practical Chemistry and Practical Biology (each 50 hours).

(2) Of practical instruction in Anatomy during six months.

### Second Examination --

(1) Of having attended Lectures on the following subjects:

Courses of 50 Lectures each in Anatomy, Physiology, Organic Chemistry, Materia Medica and Elementary Therapeutics.

(2) Practical Laboratory Demonstration and Instruction in Physiology (50) Pharmacy (3 months), Chemistry (50 hours), Embryology and Histology (50 hours).

(3) Practical instruction in Anatomy (second course of six months).

### Third Examination-

Of having attended lectures on the following subjects.

Courses of 50 Lectures each in Medicine, Surgery, Obstetrics, Pathology, Clinical Surgery and Clinical Medicine, Medical Jurisprudence, Therapeutics and Materia Medica, and a course of 50 hours in Practical Pathology.

### Fourth Examination-

(1) Of having attended courses of 50 Lectures each on Medicine, Surgery, Pathology, Clinical Medicine, Clinical Surgery, Gynacology and Medical Jurisprudence and Toxicology, courses of 50 hours each in Practical Pathology and Topographical Anatomy, of 25 lectures in Hygiene, and 12 lectures in Medical Psychology.

(2) Of having conducted at least 6 labors. Certificates received from any

(3) Of Proficiency in Vaccination. fregistered Practitioner.
 (4) Of attendance for eighteen months in the Wards of a Public Hospital having not less than 100 beds.

(5) Of attendance for 12 months on the Out-practice of a Hospital, Dispensary, or registered Practitioner.

(6) Of attending 12 Autopsies.

(7) Of being skilled in compounding and dispensing drugs, and shall set forth

that the candidate has been engaged for a period of at least three months in such

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(This certificate may be from a registered Practitioner, the Apothecary of a Public Hospital or of a Public Dispensary, or from a member of the Pharmaceutical Societies of Ontario or Quebec.)

Candidates taking Honors will be entitled to First Class Honors if they obtain seventy-five per cent.; to Second Class Honors if they obtain sixty per cent. of the aggregate marks.

The Committee shall have power to allow any applicant desirous of presenting herself for any of the Examinations in the Faculty of Medicine (except the Final Examination,) any Examination which she may have passed in any other University or School of Medicine, upon production of proper certificates showing her standing in such University or School of Medicine.

### ees.

For Matriculation or Registration of Matriculation	\$5 00
For Annual Examination (each)	5 00
For admission ad eundem statum	5 00
For Degree of M. B	20 00
For Degree of M. D	20 00

# COLLEGE OF PHYSICIANS AND SURGEONS OF ONTARIO.

### Regulations for 1803-04.

### MATRICULATION.

1. 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 of the College the Official Certificate of having passed the Pass University Departmental Art Matriculation Examination, with the prescribed Science course (viz., Chemistry and Physics) added and compulsory, see page 23, whereupon she shall be entitled to be so registered upon the payment of twenty dollars, and giving proof of identity.

2. 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 evi-

dence of their identity and certificate of qualifications, and upon paying the fee of twenty dollars.

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neir evi3. Every Medical Student after Matriculating shall be registered in the manner prescribed by the Council, and this will be held to be the preliminary to her Medical studies, which will not be considered to begin until after the date of such registration.

### MEDICAL CURRICULUM.

1. 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 six months each and one Summer Session of ten weeks. 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 devoted to Physiological or Pathological research, Canadian, British or Foreign, attended AFTER being registered as a Medical Student in the Register of the College of Physicians and Surgeons of Ontario,—"But any change in the curriculum of studies fixed by the Council shall not come into effect until one year after such change is made."

2. 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 these subjects for degree in Arts or Science, shall be held to have completed the first year of the five years of Medical Study, and will only be required to pass three years after graduating in attendance upon Medical Studies, and one year thereafter in practical Clinical work before being admitted to their FINAL Examination.

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

4. Each "Six Month's Course" shall consist of not less than Fifty Lectures, and each "Three Month's Course" of not less than twenty-five Lectures.

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

Two courses of not less than six months each (in different years) upon

Anatomy, Practical Anatomy, Physiology, (including Histology), Theoretical Chemistry, Materia Medica and Therapeutics, Principles and Practice of Medicine, Principles and Practice of Surgery, Midwifery and Diseases of Wemen, Clinical Medicine, Clinical Surgery.

One course of not less than six months each upon

Medical Jurisprudence, Medical Surgical and Topographical Anatomy.

Two courses of not less than three months each (in different years) upon

Diseases of Children, Practical Chemistry, (including Toxicology).

One course of not less than three months each upon

Sanitary Science, Practical Pharmacy.

One course of ten Lectures upon

One course of ten Lectures upon Mental Diseases.

One course of fifty Demonstrations upon Physiological Histology.

- 6. Every Candidate will be required to prove that she has carefully dissected the whole adult human body.
- 7. Also must have attended the practice of a General Hospital for twenty-four months during the first four years of study.
  - 8. Also must have attended six cases of Midwifery.
- 9. Also, must before being registered as a member of the College of Physicians and Surgeons of Ontario, have passed all the Examinations herein prescribed; and attained the full age of twenty-one years.

### EXAMINATIONS.

- 1. The Professional Examinations are divided into three parts: a "Primary," "Intermediate" and "Final."
- 2. The Primary Examination shall be undergone after the second Winter Session, and the Intermediate after the third or fourth Winter Session, the Final after the fifth year.

The following branches shall be embraced in the Primary Examination:

Anatomy, Physiology and Histology, Chemistry, (Theoretical and Practical) Materia Medica and Pharmacy.

3. Each Candidate for the Primary Examination will be required

to present gone and the close Certificat

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nil) to present with her Lecture Tickets, a Certificate of having undergone and passed an examination at the School she has attended at the close of her first Winter Session, on Primary Branches. Also a Certificate of ability to make and mount Microscopic Specimens.

- 4. 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 attended twenty-five Pathological Demonstrations, and of having passed her Intermediate Examination. The Certificates to be signed by the Teachers referred to upon these subjects, or the Practitioner holding Post Mortem.
- 5. The following Branches shall be embraced in the Intermediate Examination:

Medical, Surgical and Topographical Anatomy, Principles and Practice of Medicine, General Pathology, Therapeutics and Bacteriology, Surgery, other than Operative, Surgery Operative, Midwifery, other than Operative, Midwifery Operative, Medical Jurisprudence including Toxicology and Mental Diseases, Sanitary Science, Diseases of Children, Diseases of Women.

- 6. The Primary and Intermediate Examinations shall be "Written" and "Oral." The Final "Oral" and "Clinical."
- 7. The following branches will be embraced in the Final Examination:

Clinical Medicine, Clinical Surgery, (including Vaccination), Diseases of Women, Diseases of Children, Medical and Surgical.

### Fees.

a. Registration of Matriculation	620	00
b. Primary Examination		
c. Final Examination, including Registration		
d. Each Examination subsequent to a failure to pass	20	00

# FINAL EXAMINATIONS.

	Medicine.	Medicine. Medicine, Surgery. Surgery. Anatomy. Science, Obstetrics. Cymacology. Juris-	Surgery.	Clinical Surgery.	Medical, Surgical and Topog. Anatomy.	Pathology.	Sanitary Science.	Obstetnics.	Gynæcology.	Medical Juris- prudence.
15% AND OVER.	Brander.		Brander. Ryan.	Brander. Brander.		Brander.	Brander. Brander. Brander. Ryan.	Brander.		Brander. Ryan.
66% AND OVER.					Ryan. Brander.				7	
	Ryan.	Brander. Ryan.		Ryan.		Ryan.	1	Ryan.	Brander. Rvan.	

Miss Brander obtained 788 marks out of 1050. Miss Ryan obtained 637 marks out of 1050.

# SECOND YEAR EXAMINATIONS.

75% AND OVER.         Allen.         MacMillan.         MacMillan.		Anatomy.	Pract. Anat.	Physiology.	Anatomy. Pract. Anat. Physiology. Mat. Medica. Chemistry. Pract. Chem. Histology. Toxicology.	Chemistry.	Pract. Chem.	Histology.	Toxicology.
MacMillan.         Allen.         Allen.         Allen.         Allen.         Allen.         Allen.         Allen.         Allen.         Allen.	75% AND OVER.		Allen.	Allen.			(Allen. (MacMillan.		
MacMillan. MacMillan. MacMillan. Allen. MacMillan.	66% AND OVER.		MacMillan.		Allen.		policies of		Allen.
		Allen. MacMillan.		MacMillan.	MacMillan.	MacMillan. Allen.		Allen. MacMillan.	MacMillan.

Miss Allen obtained 698 marks out of 1000. Miss MacMillan obtained 612 marks out of 1000.

. Rotanv.

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Allen. MacMillan.

# FIRST YEAR EXAMINATIONS.

	Anatomy.	Pract. Anatomy.	Physiology.	Chemistry.	Materia Medica.	Botany.
75% and over.	Sinclair. MacCallum. Verth.	Sinclair. Head. MacCallum. Verth. Byington.	Head. Sinclair. Skinner. MacCallum.	MacCallum. Head. Verth. ec	Head. Byington. Skinner.	Head. Skinner. MacCallum. Verth. (Byington.
66% AND OVER.		Wallace,		Wallace.	Verth. Sinclair. MacCallum.	Harrison. Wallace.
	Skinner. Wallace. Byington. Harrison.	Skinner, Harrison.	Verth. Wallace. Byington.	Skinner. Byington. Sinclair.	Harrison. Wallace.	

Miss Head obtained 676 marks out of 800. 649 Miss MacCallum "

165 625 Miss Skinner Miss Sinclair Miss Verth

Mrs. Byington

800.

Miss Harrison to take a Supplemental Examination in Physiology and Chemistry. Miss Wallace

Final Examination and Degree of M.D., C.M.:

MISS MARY MAY BRANDER (39) with Second-Class Honors.

MISS A. E. CARVETH. MISS EVA J. RYAN.

Primary Examination :

MISS M. E. ALLEN (21) passed with Second-Class Honors. Miss J. Hill (39) passed with Second-Class Honors.

Miss P. Smith passed with Third-Class Honors. MISS M. L. MacMillan " MISS E. HURDON

MISS D. D. Macklin

36

The following is the standing in the various subjects:

FINAL EXAMINATION.

	Medicine.	Medicine. Clip. Medicine. Jurisprudence.	Medical Jurisprudence.	Surgery.	Surgery. Clin. Surgery. Obstetrics. San. Science.	Obstetrics.	San. Science.
70% AND OVER.	Brander. (17)	70% AND OVER. Brander. (17) Brander. (30) Brander. (33)	Brander. (33)				Ryan. (20)
60% AND OVER.		Ryan.	Ryan.		Brander. (14) Brander.	Brander.	Brander.
50% AND OVER. Ryan.	Ryan.			Brander. Ryan.	Ryan.	Ryan.	

Total number of Successful Candidates 56.

Austinum. Pract. Anxiomy Mat. Medica. Toxicology. Histology. Pract. Chemistry. PRIMARY EXAMINATION.

....

# PRIMARY EXAMINATION.

	Chemistry.	Anatomy.	Anatomy. Pract. Anatomy Mat. Medica.	Mat. Medica.	Toxicology.	Physiology & Histology.	Physiology & Pract. Chemistry. Histology.
70% and over.	Allen (6)	Allen (7) Smith (25) Hill (28)	Smith (5) Hurdon (7) Hill (8) MacMillan (10) Allen (27) Macklin (44)				MacMillan (16) Hurdon (17) Smith (24)
Hill (28) 60% AND OVER. MacMillan	Hill (28) MacMillan	Hurdon Macklin		Hurdon (30) Macklin	Allen (12)	Allen (20) Hill (28) Smith	Macklin
50% AND OVER.	Hurdon Smith Macklin	MacMillan		Smith Hill Allen MacMillan	Smith Hill Hurdon Macklin MacMilan	Macklin MacMillan. Hurdon	Hill Allen

Total number of Successful Candidates 62.

### University of Toronto.

(The number after each name signifies the exact position in the Class List.)

Final Examination and Degree of M.B.:

MISS A. E. CARVETH, (with Supplemental in Applied Anatomy).

Co

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Second Examination:

Miss J. I. Dow passed.

First Examination:

MISS C. SINCLAIR passed.

The following is the standing in the various subjects:

### SECOND EXAMINATION.

	Chemistry.	Anatomy.	Physiology.	Histology.	Mat. Medica.
75% AND OVER.	Dow (3)				
60% AND OVER.		Dow (9)			
,es			Dow (10)	Dow (22)	Dow (22)

Total number of Successful Candidates 53.

### FIRST EXAMINATION.

	Anatomy.	Chemistry.	Biology.	Physiology.
75% AND OVER.	Sinclair (4)			
60% AND OVER.				Sinclair (12)
		Sinclair (24)	Sinclair (5)	

Total number of Successful Candidates 48.

### College of Physicians and Surgeons of Ontario.

Final Examination :

ist.)

Applied

Medica.

(22)

MISS M. M. BRANDER, with Honors in Obstetrics.

Primary Examination:

Miss	M. E. ALLEN, with	h Honors in	Chemistry,	Toxicology and	Materia	Medica
"	J. I. Dow,	"	"		**	. 66
66	M. A. FLEMING,	"		"	"	44
"	J. HILL,	66		44	**	"
"	G. HULET,	"			"	"
***	E. HURDON,	11		i.		"
	D. M. MACKLIN,	**	66		- 11	**
	R. PRINGLE,	"		"		117

### Woman's Medical College.

1893

Final Prize: MISS M. M. BRANDER, Priceville.

Anatomy Prize, 1st year: MISS C. SINCLAIR, Ottawa.

### PRIZE WINNERS.

Final Prize :

1885—Blake Scholarship—Miss McKay, Stellarton, N.S. 1886—Cameron Scholarship—Miss A. McLaughlin, Toronto, Ont.

1889-MISS J. CARSON, Strathroy, Ont. 1890-MISS S. P. BOYLE, Toronto, Ont.

1891-MISS L. GRAHAM, Toronto, Ont. 1892-MISS J. GRAY, Toronto, Ont.

1893-MISS M. M. BRANDER, Priceville, Ont.

Prize in Therapeutics :

1890-MISS M. A. GIFFORD, Meaford, Ont.

1891-MISS J. GRAY, Toronto, Ont.

1892-Miss M. M. BRANDER, Priceville, Ont.

Primary Prize :

1884—Cameron Scholarship—Miss G. Gowans, Toronto. 1885—Cameron Scholarship—Miss A. McLaughlin,

Toronto, Ont. 1886—Blake Scholarship—Miss J. Carson, Strathroy, Ont. 1887—Scholarship—Miss M. A. Agar, Chatham, Ont. 1889—Miss M. A. Gifford, Meaford, Ont.

	1890—Not Awarded.
	1891— " _ "
	1892— "
	1893— "
Second 1	Year Anatomy Prize:
	1891-MISS M. M. BRANDER, Priceville, Ont.
	1892—Not Awarded.
4	1893— "
First Ye	ar Prize:
	1891-Miss R. Pringle, Fergus, Ont.
First Ye	ar Anatomy Prize:
	1891MISS J. S. SHIRRA, Caledonia, Ont.
	1892-MISS E. HURDON, Brantford, Ont.
	1893-Miss C. Sinclair, Ottawa, Ont.

### Women's Medical College, Toronto.

### GRADUATES IN MEDICINE.

M. D., C. M., TRIN. UNIV.

1887 PICKERING, MRS. A	Toronto, Ont.
McLaughlin, Miss A	Toronto, Ont.
1888 Carson, Miss S	
STONE, MISS E. C	
McKay, Mrs	
1889 CARSON, MISS J	
TAYLOR, MISS S. M	
1890 AGAR, MISS M. A	Chatham, Ont.
Boyle, Miss S. P	
HUTTON, MISS M	
LYND, MRS. J. W	Toronto, Ont.
1891	
GRAHAM, MISS L	
MEADE, MISS L. K	Hamilton, Ont.
THOMAS, MISS J	
1892 CHAMBERS, MISS A	
Dymond, Miss B	
GRAY, MISS E. R	Owen Sound, Ont.
GRAY, MISS J	Toronto, Ont.
1893 BRANDER, MISS M. M	Priceville, Ont.
	Toronto, Ont.
Ryan, Miss E. J	Trafalgar, Ont.

1889.... 1890....

1892..

1892.

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1883.

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1885

1889

### M. B., TOR. UNIV.

1889 Davis, Miss L	Toronto, Ont.
1890 IRVINE, MISS E. J	Brampton, Ont.
1892 Foster, Miss M. I	Welland, Ont.

### M.D., C.M., VICTORIA UNIV.

1892..... DENOVAN, (nee Patterson) MRS. E. H. R. .. Port Elgin, Ont.

## M.D., HOMEOPATHIC COLLEGE, CLEVELAND, OHIO.

1892......Lennox, Miss G. .....Cleveland, Ohio.

## FORMER STUDENTS WHO HAVE OBTAINED DIPLOMAS OF THE WOMAN'S MEDICAL COLLEGE BY EXAMINATION.

1890	BOYLE, MISS S. P	Toronto, Ont.
1891	GIFFORD, MISS M. A	China.
	GRAHAM, MISS L	China.
	MEADE, MISS L. K	Hamilton, Ont.
1892	GRAY, MISS E. R	Owen Sound.
	GRAY, MISS J	
1893	BRANDER, MISS M. M	Priceville, Ont.
	RYAN, MISS E. J	Trafalgar, Ont.

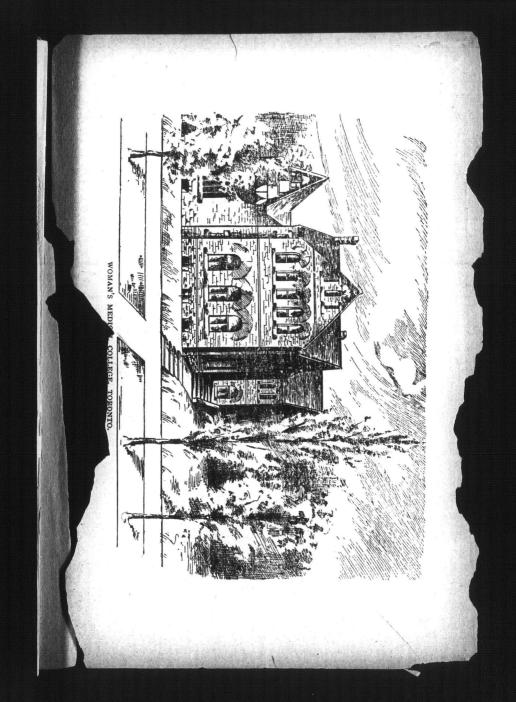
### ENREGISTERED STUDENTS IN MEDICINE.

1883 HEWITT, MRS. T. A	Toronto, Ont.
Gowans, Miss G	
McGee, Miss	
1884 *EBY, MISS R	Sebringville, Ont.
McCully, Mrs	Toronto, Ont.
TYNDALE, MISS M. E	Toronto, Ont.
	Greenbush, Ont.
1885 BIRDSALL, MISS O	Chicago, Ill.
Lawson, Miss A	Toronto, Ont.
OTTLEY, MISS A	Lewiston, N. Y.
SPENCE, MISS M. F	Toronto, Ont.
1889Curzon, Miss E. M	Tóronto, Ont.
FLEMING, MISS M. A	
	Bondhead, Ont.
McDonald, Miss M. E	Stratford, Onte
MARTER, MISS M. M	Toronto, Ont.

<sup>\*</sup> Deceased.

		Rodger, Miss N	
		VAIL, MISS H. B	
		WILCOX, MISS H. B	Chicago, Ill.
	1890	MACKLIN, MISS D. M. M	Stratford, Ont.
8		MURRAY, MISS A	.Strathroy, Ont.
		Pringle, Miss R	. Fergus, Ont.
		. SHIRRA, MISS J. S	Caledonia, Ont.
	1891	.ALLEN, MISS M. E	Fordwich, Ont.
		Dow, Miss J. I	Fergus, Ont.
•		HULET, MISS G. W	Norwich, Ont.
		.HURDON, MISS E	. Brantford, Ont.
		.IRWIN, MISS M. H	Clinton, Ont.
		. MILLIGAN, MISS F	.Toronto, Oct.
		MACMILLAN, MISS M. L	.Toronto, Ont.
		.SMITH, MISS. P	.St. Catharines, Ont
		WHITMORE, MISS R	Athens, Ont.
	1892	.PRADSHAW, MISS K	.Toronto, Ont.
		.Byington, Mrs. H. C	Port Hope, Ont.
		.SINCLAIR, MISS CHRISTINA	Ottawa, Ont.
		.MACCALLUM, MISS MARGARET	Toronto, Ont.
		.WALLACE, MISS MARGARET	
		.SKINNER, MISS EMMA L	Deer Park, Ont.
		.SHARPE, MISS EDITH M	.Toronto, Ont.
	5.V.	.HEAD, MISS TINA G	.Guelph, Ont.
		HARRISON, MISS FLORENCE	
		.WAFER, MISS EDITH M	Kingston, Ont.
		.VERTH, MISS A	
		OCCASIONAL STUDENTS.	and the contract
	1883	.HERTZBERG, MRS	Toronto June. Ont.
		.McMaster, Mrs. F. A	
		WATSON, MRS	

1883	HERTZBERG, MRS	Toronto Junc. Ont.
	McMaster, Mrs. F. A	" " "
	WATSON, MRS	Toronto, Ont.
1886	WOOD, Mrs. C	
1888	McNeil, Miss 'M	Paisley, Ont.
1890	Johnson, Mrs. A	Strathroy, Ont.
1891	HOLMES, MRS. A. B	St. Louis, Mo.
	WALN, MISS E. C	Cream Ridge, N.J.
1892	CUMMING, MISS	Pottsville, Pa.



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