

125th ANNIVERSARY



REUNION DINNER

McGILL UNIVERSITY

Programme

The King

''''

Remarks by Chairman — ERIC A. LESLIE

''''

Address by

HIS EXCELLENCY FIELD-MARSHAL THE RIGHT HONOURABLE
THE VISCOUNT ALEXANDER OF TUNIS, G.C.B.

*Governor-General of Canada,
Visitor of the University*

''''

Response by the Principal and Vice-Chancellor

DR. F. CYRIL JAMES

''''

*Presentation of Honorary Memberships
in Graduates' Society to:*

HIS EXCELLENCY VISCOUNT ALEXANDER

SIR HECTOR HETHERINGTON

DR. THOMAS COTTON

MRS. WALTER VAUGHAN

JOHN G. C. KERRY, ESQ.

E. G. MCCrackEN, ESQ.

''''

O Canada

God Save the King

''''

*At the conclusion of the programme will guests please remain standing at their places
until their Excellencies have taken their departure.*

Menu

DRY MARTINI COCKTAIL

''''

FRUIT COCKTAIL

''''

CONSOMMÉ MADRILÈNE

''''

ROAST STUFFED CHICKEN
AU GRATIN POTATOES
GREEN PEAS

''''

BÛCHE GLACÉE

CAKES

COFFEE



WINDSOR HOTEL / MONTREAL / SATURDAY / OCTOBER 5th / 1946



Hail Alma Mater

Hail, Alma Mater, we sing to thy praise,
Great our affection though feeble our lays;
Nestling so peaceful and calm 'neath the hill,
Fondly we love thee, our dear Old McGill.



Registration

and Information

A central Registration and Information Office is being maintained throughout the entire period of the Reunion on the top floor of the McGill Union, corner of Sherbrooke and Victoria Streets.

There is no registration fee for graduates attending the Reunion, but all graduates are urged to register in order to obtain tickets and reservations for the various functions.

A flat sum has been decided upon to cover the cost of all major functions and considerable savings are realized when tickets are purchased in this manner. They may also be purchased separately.

Efforts are being made to supply mobile registration units at special functions.

Wednesday, October 2nd

Montreal Graduates in the Union, 12:00 to 6:00 p.m.

Thursday, October 3rd

All Graduates in the Union except 11:30 a.m. to 3:00 p.m. in Windsor Hotel.

Friday, October 4th:

Saturday, October 5th:

All day in the Union.

Old McGill



125th Anniversary Reunion

October 3rd to 6th

WELCOME

The Programme of the

Victory Reunion

McGILL UNIVERSITY

October 3rd to 6th, 1946

WELCOME

to Old McGill

Much has happened since the last Graduates' Reunion. The years of war have cut a deep channel across our lives, and there are moments when the memories of pre-war days seem strangely distant.

To many of you, McGill may seem greatly different from the University that you recall from earlier acquaintance. You will miss some of the familiar personalities, and find many new faces among the teaching staff. Dawson College, at St. Johns, and the Peterson Residences, at Lachine, are but two of the more impressive indications that student enrolment has grown, while such new developments as the Cyclotron are evidence of our continued progress in the search for knowledge.

But in spite of all these changes, it is the same McGill that welcomes your return. The traditions that you inherited, and passed on to your successors, are still a precious part of our life. The buildings of the University still enshrine your memories, and I hope that you may find this visit to be an intellectual home-coming. To those who were your teachers in days gone by, your visit will recall happy memories, and I hope that you may share their pleasure.

From every member of the staff, and from the Board of Governors, I want to extend to each one of you a most cordial welcome, and to express the hope that you may enjoy every hour of this Reunion.

Programme

THURSDAY, OCTOBER 3RD

Registration

See outside back cover for details.

Welcoming Luncheon

Windsor Hotel, 12:30 p.m. Address of welcome by the Principal.

Trip to Macdonald College—Ste. Anne de Bellevue, P.Q.

Busses leave Arts Building at 3:00 p.m., returning by 6:30 p.m. Details page 7.

Football Rally

8:15 p.m. in the Stadium and afterwards in the Gymnasium.

McGill Alumnae Society

Reception for women graduates and guests in R.V.C. at 9:00 p.m. See page 16 for women's special activities.

SPECIAL LECTURES AND EXHIBITS ALL DAY

See Pages 10-15 for Details

FRIDAY, OCTOBER 4TH

Registration

See outside back cover for details.

Lecture by the Principal

12:00-1:00 Moyse Hall.

Subject: Twenty Years of Post-War Reconstruction.

Plate Lunch

is available in the Windsor Hotel, \$1.50, plus tax.

Trip to Dawson College, St. Johns, P.Q.

Busses leave Arts Building 2:45 p.m. returning to city by 6:30 p.m. Details page 7.

Lecture in Moyse Hall 8:30 p.m.

Speaker: Prof. H. N. Fieldhouse, M.A.

Subject: Russia and the West. Limited to 500.

Musical in the Faculty Club 8:30 p.m.

Sponsor: Conservatorium of Music. Limited to 200.

McGill Alumnae Society

See page 16 for women's special activities.

SPECIAL LECTURES AND EXHIBITS ALL DAY

See Pages 10-15 for Details

Programme

SATURDAY, OCTOBER 5TH

Registration

See outside back cover for details.

Convocation

in the Gymnasium 11:00 a.m. Details page 5.

Football Game in the Stadium

2:15 p.m. McGill vs. Queens.

The Undergraduates are holding a Tea Dance in the Gymnasium immediately following the game. Graduates are cordially invited.

Dinner

Windsor Hotel. Guest of Honour—the Governor-General. Guests are requested to be at their tables by 7:15 p.m. for cocktails.

SUNDAY, OCTOBER 6TH

Dedication Service and laying of the Corner Stone 11:00 a.m.

The Governor-General will be present and will lay the Corner Stone of the McGill War Memorial. The Rev. Dr. G. G. D. Kilpatrick, D.S.O. will conduct the Dedication Service. Guests are requested to be in their places by 10:40 a.m.

CLASS REUNIONS

Friday and Saturday Noons, October 4th and 5th have been reserved as suitable times for Class reunions. Many classes are arranging special luncheons during these periods. Full information about your class may be obtained from the Registration and Information Office in the Union.

FOUNDER'S DAY

Convocation

Convocation will be held in the Sir Arthur Currie Memorial Gymnasium Armoury on Saturday, October 5th, at 11:00 a.m.

The Governor-General will be present as Visitor of the University and will make an address. Those attending are urged to be in their places by 10:45 a.m.

The Convocation address will be made by Sir Hector Hetherington.

HONORARY DEGREES WILL BE CONFERRED UPON:

THE HONOURABLE RAY ATHERTON,
American Ambassador to Canada.

THE HONOURABLE WILLIAM LANGLEY BOND, B.A. 1894,
B.C.L. 1897,
Chief Justice of the Superior Court.

DR. THOMAS FORREST COTTON, B.A. 1905, M.D. 1909,
President of the London, England, branch of the Graduates' Society. Famous heart specialist.

ROBERT COLLIER FETHERSTONHAUGH,
Editor of the McGill War Records, official historian of the University's War Effort.

SIR HECTOR HETHERINGTON,
Principal and Vice-Chancellor of Glasgow University.

McGILL War Memorial

The Executive Committee has announced that the overall total in the War Memorial Campaign has reached \$560,000. Of this, approximately \$60,000 is attributable to the Continuing Campaign—1946, which has as its objective completion of the Athletic Centre by provision of the Rink-Auditorium unit. This leaves a total of approximately \$40,000 to be raised during the remaining months of the year in order to achieve the 1946 interim objective of \$600,000.

The record of the War Memorial is a splendid and inspiring story, representing as it does the active work of many hundreds of graduates, and the generosity of approximately 8,000 of the 16,000 individuals on the lists of the Society.

McGILL'S War Record

Since the last reunion of graduates, five thousand, five hundred veterans of the Second Great War have joined the great company of those whose achievement has made lustrous the name of Old McGill. Three hundred of these men we shall not see again. They live in our memory and their name is sacred in the University's story. Others who served, men and women, we have welcomed home with pride and gratitude. In the service of the King, or of Allied lands, their duty was performed with valour and with high effect; in the heart of McGill, their record shall not perish.

MACDONALD COLLEGE, Ste. Anne de Bellevue, P.Q.

A tour of laboratories at Macdonald College and a review of the research in progress will show why for years Macdonald's largest class has been its post-grads. Visiting alumni will be proud of McGill's contribution to Canada through her Faculty of Agriculture: nutrition studies from new vitamins and amino-acid metabolism to diets for cows; methods for pushing vital food production to a peak; cattle, poultry and crop breeding; "pepping up" the new wonder drugs; orchard practice; pest control . . . The ladies, too, might enjoy a visit to the cookery and textile labs of the Schools of Household Science.

Tea will be served at "Glenaladale", the Macdonald Staff Club, from 4:00 p.m., Thursday, October 3rd.

Busses will leave the Arts Building at 3:00 p.m., returning to the city by 6:30 p.m. Those wishing to make the trip should reserve seats at the Registration Office by 10:00 a.m., October 3rd.

DAWSON COLLEGE, St. Johns, P.Q.

Dawson College, the site of a former R.C.A.F. Camp, was taken over by the University in 1945 mainly to accommodate the large numbers of student war veterans. Enrolment this year will be around 1500.

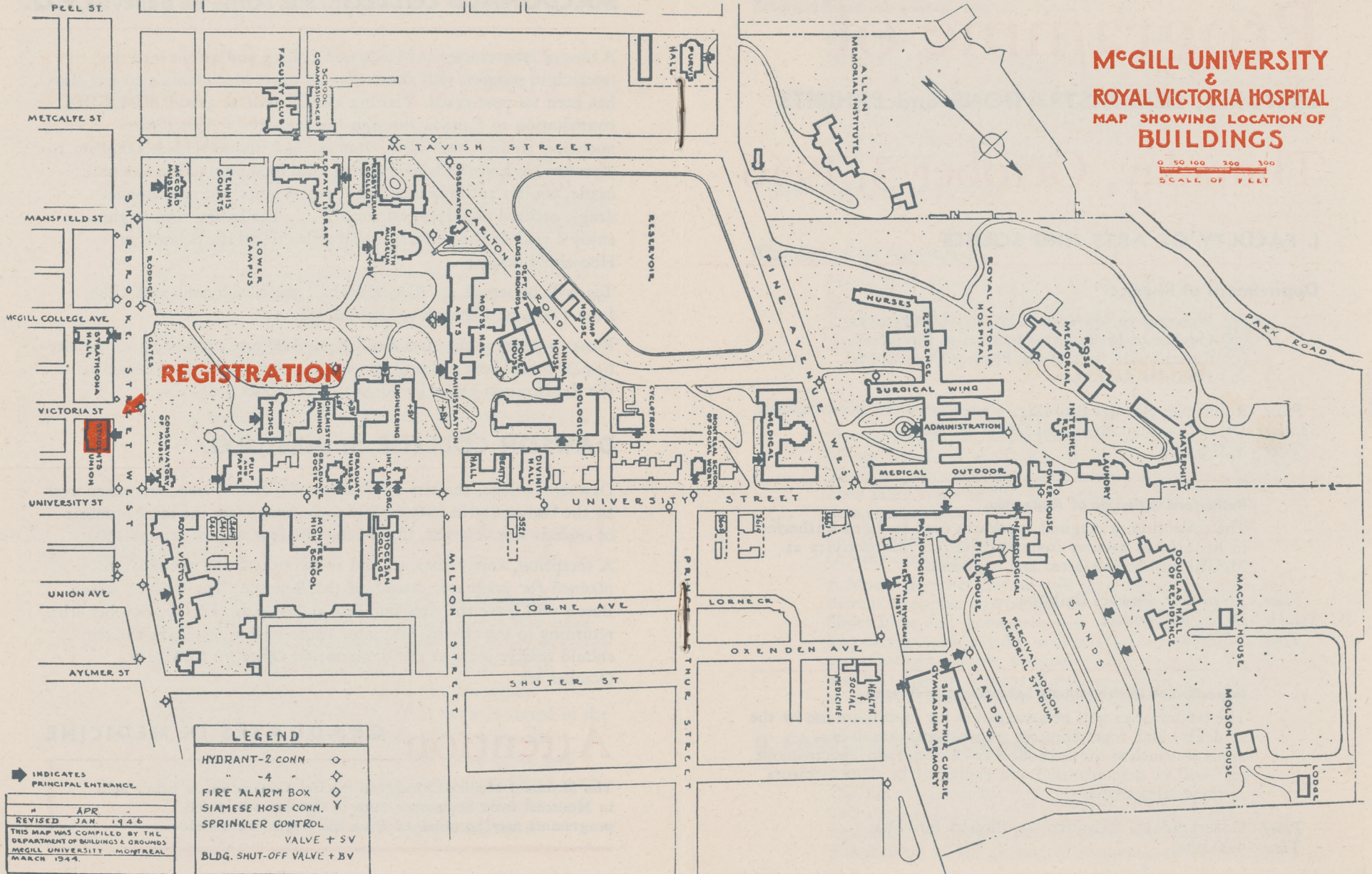
A reception, entertainment, and tours around the grounds are planned for graduates attending the Reunion. Tea will be served. Busses will leave the Arts Building at 2:45 p.m., Friday, October 4th., returning to the city by 6:30 p.m. Those wishing to make the trip should reserve seats at the Registration Office by 10:00 a.m., October 4th.

Attention GRADUATES IN MEDICINE

The Montreal Medico-Chirurgical Society Convention is being held in Montreal from September 30th to October 5th. A full programme may be obtained from the Registration Office.

MCGILL UNIVERSITY & ROYAL VICTORIA HOSPITAL MAP SHOWING LOCATION OF BUILDINGS

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SCALE OF FEET



REGISTRATION

LEGEND	
HYDRANT-2 CONN	◇
" -4 -	◇
FIRE ALARM BOX	◇
SIAMESE HOSE CONN.	Y
SPRINKLER CONTROL	
VALVE + SV	
BLDQ. SHUT-OFF VALVE + BV	

→ INDICATES PRINCIPAL ENTRANCE
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 REVISED JAN 1946
 THIS MAP WAS COMPILED BY THE DEPARTMENT OF BUILDINGS & GROUNDS
 MCGILL UNIVERSITY MONTREAL
 MARCH 1944.

Programme of

LECTURES, DEMONSTRATIONS and EXHIBITS

Thursday, October 3, 1946

I. FACULTY OF ARTS AND SCIENCE

Department of Physics

- (a) Welcome to Macdonald Physics Laboratory:
- (b) Outline of McGill war services in Physics:
- (c) Current activities of the Physics Department:
- (d) Plans for the future.

Place Room 102, Physics Building.
Speakers Dr. A. Norman Shaw and Dr. D. A. Keys.
Time 3:00 p.m.

Rutherford Collection of Apparatus.

The collection of original apparatus used by Lord Rutherford in his famous pioneer investigations on radioactivity at McGill will be exhibited and explained.

Place Room 102, Physics Building.
Speaker Dr. F. R. Terroux.
Time 3:30 p.m.

Inspection of Undergraduate Laboratories in Physics.

The laboratories will be arranged as for immediate use by the students, and representative experiments involving apparatus such as the Cathode Ray Oscillograph, Spectroscope, etc. will be demonstrated and explained by demonstrators in these laboratories.

Place Undergraduate Laboratories, Physics Building.
Time 4:00 p.m.

Department of Chemistry

Open House.

Demonstrations of research in physical, organic and wood chemistry, including the preparation of Synthetic Rubber and the operation of a Model Paper Mill. There will be a continuous showing of technical moving pictures, a library display and a distribution of brochures on the work of the Chemistry Department.

Time 2:00 p.m. to 5:00 p.m.

The School of Commerce

Purvis Hall, the new home of the School of Commerce, will be open on Thursday afternoon, 3rd October, from 2:30 to 4:00 p.m. Professor Wood and his staff will be on hand to discuss the developments of the School of Commerce.

Department of Geography

The Department of Geography will run an "open house" for the benefit of the Graduates' Society on the afternoon of Thursday, October 3rd, and all day on Friday, October 4th. Two main types of this Department's work will be demonstrated, i.e.

- (a) the meteorological.
- (b) the cartographic.

A Model Weather Bureau will be set up and a display of current synoptic charts will be arranged on the walls. Short films and lecturettes will also be arranged.

The cartographic exhibit will be slanted toward aerial survey and photogrammetric methods of map making. There will also be a display of maps of various countries and epochs, to show the evolution of the map-maker's art.

II. FACULTY OF MEDICINE

The Montreal Medico-Chirurgical Society is holding its 14th Annual Clinical Convention to coincide with the Reunion. The programme of events will be available for distribution at the Bureau of Registration for the Reunion.

III. FACULTY OF ENGINEERING

Department of Mechanical Engineering

Gas Engine Laboratory.

- (a) Diesel Engine: Demonstration of test layout and instrumentation.
- (b) Charcoal burning Gasogene Conversion for automobile engine (mobile gas producer).

Second Floor Workman Building.

- (a) Insulation Testing Laboratory; Bureau of Standards type thermal conductivity apparatus. Demonstration.
- (b) Jet Propulsion Engine: Exhibit.

Time 2:00 p.m. to 5:00 p.m.

Department of Metallurgical Engineering

Demonstration of the following:

- (1) Various furnaces, electric and gas-fired, used in heat-treating, assaying, melting and other research and industrial processes. Some of these will be in operation.
 - (2) Pyrometers of several types, recording or controlling the temperature of operating furnaces.
 - (3) Hardness testing apparatus.
 - (4) Cutting, grinding, mounting and polishing equipment, used in preparation of samples for study by heat-treatment, physical testing and microscopic examination.
 - (5) Metallurgical microscopes fitted with named specimens of metals.
 - (6) A set of specimens showing the fire-assaying process for the determination of precious metals in rocks.
 - (7) Showcases of heat-resisting and heat-insulating ceramic materials.
 - (8) X-Ray equipment for the radiography of metal objects.
 - (9) Ultra-flexible power generating and controlling equipment.
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Department of Electrical Engineering

A demonstration of the latest developments in radar has been arranged, as well as a demonstration of frequency modulation and its various fields of application. A mobile telephone service only recently developed will also be demonstrated. These exhibits have been arranged in conjunction with The Bell Telephone Company of Canada and the Canadian Marconi Company.

Department of Civil Engineering

A demonstration of Developments in Strain-Measuring Apparatus in the Materials Testing Laboratory, Engineering Building. A demonstrator will be on hand to explain the equipment at the following times:

2:30 p.m., 3:30 p.m., 4:30 p.m.

Department of Chemical Engineering

Laboratory apparatus, demonstrating, distillation, evaporation and heat transfer.

Department of Surveying and Geodesy

A demonstration of modern optical theodolites with artificial illumination supplemented by wall diagrams. This demonstration will be given in the Geodesy Laboratory.

Department of Mining Engineering

A demonstration of the newly installed mining equipment will be arranged in the Laboratories of the Mining Engineering Department.

The School of Architecture

An exhibition of current architectural work in the School Exhibition Room, No. 71 Engineering Building. Here will be shown detailed drawings of buildings and reports. There will be one thesis problem and a number of design and construction problems of the lower years. There will be an exhibition of sketches in the Ballroom of the Faculty Club. It is intended that these sketches will be the best of those produced at this year's Sketching School which is being held at Arvida. They will be mostly in water colour and charcoal, and it is intended that they should be illustrations of life in the Arvida district. The members of the staff of the School of Architecture will be delighted to meet visitors in Room 59 of the Engineering Building and explain to them the recent development of the School and what it is hoped will be achieved in the future.

IV. FACULTY OF DENTISTRY

The Faculty Room of the Department of Dentistry will be open in the Medical Building from 9:00 a.m. to 5:00 p.m. on Thursday, October 3rd. A mimeographed sheet describing the history of the department and its hopes for the future will be available for distribution.

V. THE CONSERVATORIUM OF MUSIC

Open House 2:00 p.m. to 5:00 p.m. with conducted tours.

VI. THE LIBRARY

Doctor Lomer has arranged an exhibit of "Arts of the East" including Arabia, Persia, India, Ceylon, China and Japan. Conducted tours of the library will be arranged, as well as a graphic exhibit of the library and its work.

PETER REDPATH MUSEUM

Exhibition of old McGill lore.

Time 2:00 to 5:00 p.m.

Friday, October 4, 1946

I. FACULTY OF ARTS AND SCIENCE

Department of Physics

(a) Geophysics:

A review, with demonstrations, of modern geophysics apparatus used in the search for minerals.

(b) Electron Microscope and X-ray Diffraction Apparatus:

Introductory discussion followed by inspection of recently installed Electron Microscope and X-ray Diffraction apparatus.

Place Room 210, Physics Building.

Speaker Dr. D. A. Keys.

Time 10:00 a.m.

McGill Cyclotron:

Introductory illustrated discussion followed by a visit to the new Radiation Laboratory.

Place Room 102, Physics Building.

Speaker Dr. J. S. Foster.

Time 2:30 p.m.

Department of Chemistry

Same demonstrations as on Thursday afternoon.

Lecture entitled "McGill's Chemistry Department To-day and To-morrow".

Speaker Dr. Otto Maass.

Time 11:00 a.m.

The School of Commerce

Open house at Purvis Hall.

Department of Geography

Open House.

Special Lecture entitled "The Scope and Application of Modern Geography".

Speaker Professor Kimble.

Time 10:00 a.m.

II. FACULTY OF MEDICINE

Same as Thursday.

III. FACULTY OF ENGINEERING

Department of Mechanical Engineering

The same exhibits as on Thursday.

Time 10:00 a.m. to 12:00 noon

2:00 p.m. to 5:00 p.m.

Department of Metallurgical Engineering

The same demonstration and exhibits as on Thursday.

Department of Electrical Engineering

The same demonstration and exhibits as on Thursday.

Department of Civil Engineering

The same demonstration as on Thursday, at the following times:

10:30 a.m., 3.30 p.m.

Department of Surveying and Geodesy

The same demonstration and exhibits as on Thursday.

Department of Mining Engineering

The same exhibits as on Thursday.

The School of Architecture

The same programme as on Thursday.

IV. FACULTY OF DENTISTRY

Montreal General Hospital, Central Division, an Orthodontia demonstration with Orthodontia technique.

Time 11:00 a.m.

V. THE CONSERVATORIUM OF MUSIC

Same as Thursday.

VI. THE LIBRARY

Same as Thursday.

PETER REDPATH MUSEUM

Exhibition of old McGill lore.

Time 9:00 a.m. to 5:00 p.m.

SPECIAL PROGRAMME

for the Ladies

THURSDAY 9:00 p.m. McGill Alumnae Society At Home in the Royal Victoria College to women attending the Reunion.

FRIDAY 10:00-12:00 a.m. Sightseeing Tour.

11:00-12:00 a.m. Modern Literature Group with Mrs. Walter Vaughan as leader. R.V.C. Drawing Room.

12:30 p.m. Buffet Luncheon at the University Women's Club, 3492 Peel Street.

6:30 p.m. Supper and entertainment as guests of The T. Eaton Company. Main Dining Room on 9th Floor.

In addition to the regular reunion activities, a very cordial invitation is extended to all women attending the Reunion to participate in the special entertainments arranged by the women's committee.

The reception on Thursday evening will afford friends of McGill an opportunity to meet one another informally and to see recent developments in the Royal Victoria College.

Busses for the Sightseeing Tour will leave the Royal Victoria College promptly at 10:00 a.m.

The Modern Literature Group Lecture will be an opportunity to hear Mrs. Vaughan's stimulating reviews of recent books.

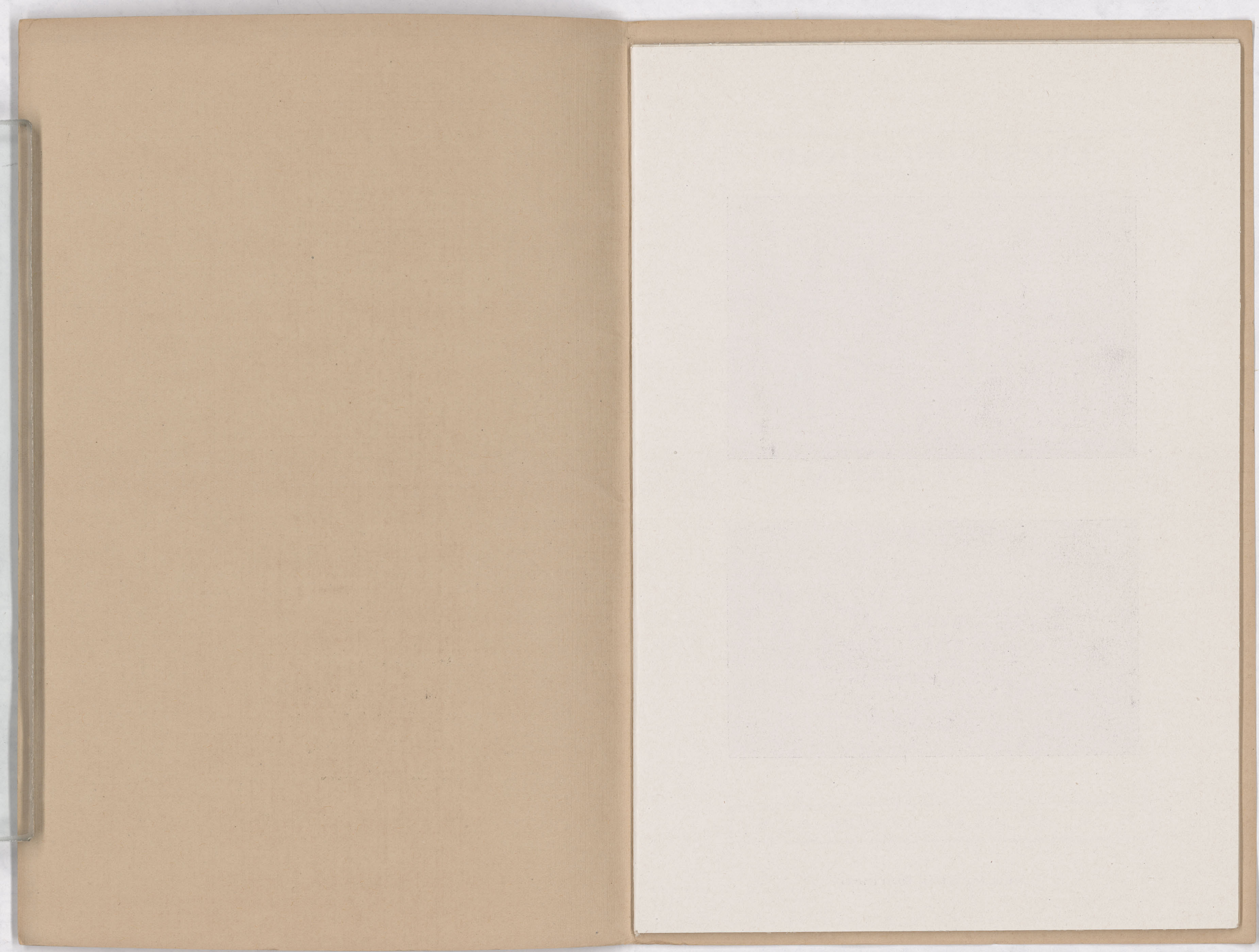
The T. Eaton Company has graciously extended an invitation to women attending the Reunion to a supper and entertainment on Friday evening. This event promises to be one of the highlights of the Reunion and out-of-town guests are particularly welcome. Time—6:00-8:00 p.m.

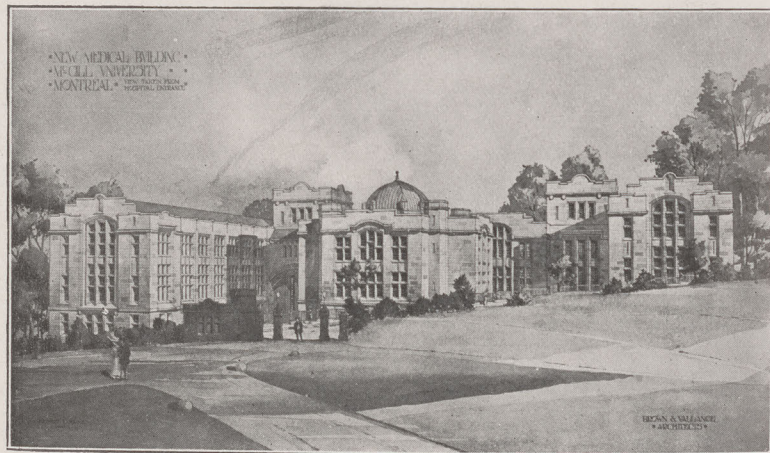
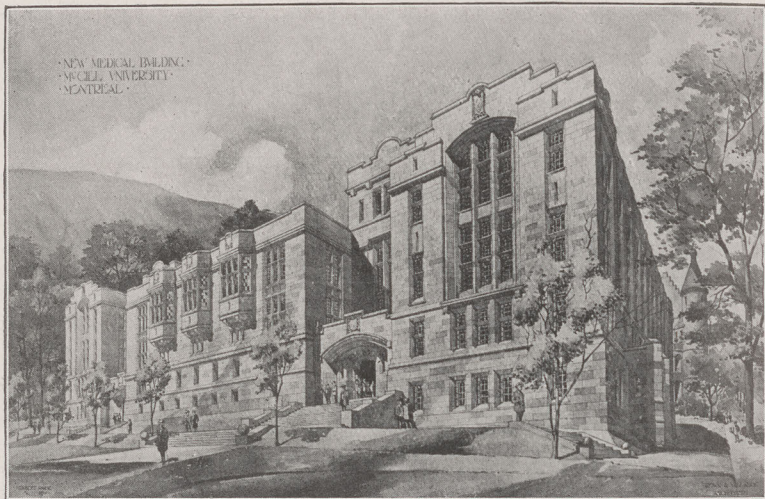
REUNION COMMITTEE

- A. DEANE NESBITT, *Chairman*
ERIC A. LESLIE, *President of the Graduates' Society, Ex-Officio*
DR. C. J. TIDMARSH AND HARRY E. MCCRUDDEN, *Advisory*
PROFESSOR A. H. S. GILLSON, *McGill Faculty*
ROBERT I. C. PICARD, *Budget and Finance*
DONALD A. BAILLIE, *Montreal Branch, Graduates' Society*
LORNE F. W. OGILVIE, *Accommodation & Transportation*
MRS. J. H. NORRIS AND MRS. E. C. COMMON, *Alumnae Programme*
D. R. McROBIE, *Publicity*
C. F. HARRINGTON, *Registrations*
D. ALEX ROSS, *Students' Society*
DR. F. S. THATCHER, *Macdonald College Alumni Assoc.*
T. A. K. LANGSTAFF, *Football Tickets*
ROSS PATERSON, *Football Rally*
D. LORNE GALES, *Secretary*

McGill
University

Reunion of
Graduates in Medicine
and formal opening of new
Medical Building





NEW MEDICAL BUILDING

MCGILL UNIVERSITY
MONTREAL, CANADA

Reunion
of
Graduates in Medicine
and
Formal Opening
of the
New Medical Building

❁ ❁ JUNE 5th and 6th, 1911 ❁ ❁

PROGRAMME



Monday, June 5th, 1911

- 9.00 a.m. **Registration of Graduates** in the McGill Union.
- 1.00 p.m. **Photograph of Graduates** on the Campus. All graduates are requested to meet promptly for this photograph.
- 1.30 p.m. **Informal Luncheon** in the McGill Union given by the Members of the Teaching Staff to visiting graduates.
- 3.00 p.m. **Convocation** for conferring degrees in Medicine, in the Royal Victoria College. Seats will be reserved for ticket holders until 2.45 p.m.
- 5.00 p.m. **Reception and Tea** at the McGill Union by the Dean and Miss Shepherd in honour of the visiting ladies.
- 8.30 p.m. **Conversazione** given by the Governors of the University in the New Medical Building, and formal opening by His Excellency, Earl Grey, G.C.M.G., Governor-General of Canada.

Tuesday, June 6th.

- 11.00 a.m. **Laying of Corner Stone of the new Montreal General Hospital** by His Excellency, Earl Grey, G.C.M.G., Governor-General of Canada.
- 4.00 p.m. **Garden Party** by the Ladies' Committee in the grounds of the Royal Victoria Hospital to the ladies and visiting graduates.
- 7.30 p.m. **Dinner** at the Windsor Hotel, given to the graduates by the Dean, Professors, and members of the Teaching Staff. The graduates will be seated in classes.
- Golf**—By the kind permission of the Presidents and Officers of the Outremont, Royal Montreal (Dixie), and Beaconsfield Golf Clubs and Victoria Country Club, the courtesy of these clubs is extended to all visiting graduates.

PROGRAMME

PROGRAMME OF CONVERSAZIONE



Directions to Guests.

Guests will enter the Building by the University Street Entrance.

Gentlemen's cloak room to the right on entering ground floor.

Ladies Dressing Rooms on first floor, to the left, in Executive and Dental Wing.

Ladies will meet their escorts in the main entrance hall, first floor.

Guests are requested to proceed at once to the reception in the first floor of the Museum, and thence, by way of the western staircase, to the Concert Hall, the various Laboratories, Museums, Lecture Rooms, etc.

Guests will leave by the main entrance east wing.

Carriages ordered for 12.00.



SYNOPSIS OF TIME-TABLE AND PROGRAMME



- 8.30-9.15 **Reception of Guests**—Museum of Pathology, First Floor.
- 8.30-12.00 **Orchestra**—Hall of East Wing.
- 9.15- **Formal Opening**—Anatomical Laboratory, Third Floor.
- 9.30-10.00 **Concert**—Anatomical Laboratory, Third Floor, East Wing.
- 9.00-11.30 **Microscopical and Bacteriological Exhibits**—Pathological Laboratories, Second Floor, East Wing.
- 9.00-11.30 **Roentgen-Ray Exhibit, etc.**—Third Floor, Room 87, adjoining Museum.
- 10.00-10.30 **Liquid Air**—Lecture Room A., First Floor.
- 10.00-10.30 **Exhibition of Living Eggs, etc.**—Lecture Room B., Second Floor.
- 9.30-12.00 **Library Exhibits.**
- 10.00-10.30 **Lantern and Exhibits**—Hygiene Laboratories, Third Floor, West Wing.
- 10.30-11.30 **Ultra Microscope and Dark Field Illumination**—Pathological Laboratory, Second Floor.
- 10.45-11.30 **Concert**—Anatomical Laboratory, Third Floor, East Wing.
- 9.15-12.00 **Informal Dance**—Room 74, Second Floor.
- 10.00-12.00 **Refreshments**—Main Hall, West Wing.
- 10.00-10.30 **Microprojection of Biological Specimens**—Second Floor, West Wing.
- 9.00-11.30 **Models and Experiments** illustrating the physiology of the Special Senses—First Floor, West Wing.
- 10.45-11.15 **Lantern Demonstration**—Eastern Anthropology, Hygiene Laboratory, Third Floor, West Wing.



THE history of the Medical Faculty of McGill University is closely linked with that of the General Hospital and the beginnings of Medical Education in Canada. The five founders of the Montreal General Hospital — Robertson, Caldwell, Stevenson, Holmes and Loedel — established at the same time the "Montreal Medical Institution" in a small, wooden house on the site of the Bank of Montreal, Place d'Armes Square. Twenty-five students assembled in 1824 to receive the first systematic course of medical education given in Canada.

After continuing as an independent enterprise for four years, owing largely to the exertions of Dr. Stevenson, the Montreal Medical Institution became the Faculty of Medicine of McGill University and thus prevented the lapse of the McGill bequest to the residuary legatees, the Des Rivieres family.

Thus, in the beginning of things at McGill, the Medical Faculty was probably the means of keeping the University in existence and, for many decades to follow, maintained its reputation as a seat of learning through the sound training received by its graduates in medicine. For some years the teaching in the Medical Faculty was carried on in the top floor of the central Arts Building. This was found too far from the centre of the city and Drs. Campbell, Wright and others of the Faculty built a new Medical School in Cote Street, next door to the Theatre Royal. The Faculty occupied this from 1853 to 1872, when a substantial cut stone building was erected in the University grounds by the Governors of the University. This building formed the front of the buildings almost completely destroyed by fire in 1907.

From 1872 until 1885 this building sufficed for the highest requirements of the medical education of that period. The necessity of further extension of laboratory teaching required in 1885 an addition to this building. This was cheaply constructed of brick and contained two lecture rooms, laboratories for chemistry and physiology and a small private working laboratory on the top floor for practical pathology and bacteriology. In 1893 J. H. R. Molson gave \$60,000 for the further development of the laboratory teaching and the increased room required by the larger classes of students. Two years later a substantial stone building was erected, connected with the old building and with the residence of Dr. Harrington. The Harrington House and an adjoining room or two formed the original J. H. R. Molson Laboratories for Pathology. The new stone wing still existing as part of the Laboratory wing gave a large assembly hall, extensive laboratories for physiology, well-equipped preparation rooms for chemistry, histological laboratories, students' rooms, etc. The gift of \$100,000 from the family of Lord Strathcona in 1898 enabled the Faculty to remove the unsightly and irregular brick additions erected in 1885, as well as the Harrington House, and replace them by stone buildings more in harmony with the other university structures. These additions and the alterations of the older parts cost the faculty about \$140,000, but they more than doubled the capacity of the former building.

Ample room and the most modern equipment were here provided for the conduct of laboratory and didactic teaching of classes of 200 students, as well as extensive museum and library space. This extensive and complete building

was only used for four or five years when the disastrous fire of April 1907 entirely destroyed the central building, a large portion of the front wing (the original medical building), and greatly damaged by fire and water the laboratory wing. This fire destroyed completely the departments of pathology and anatomy with the libraries, specimens and anatomical collections connected with them, as well as the museum of obstetrics and gynaecology and the valuable osteological collections of the pathological museum. Nearly half the museum, however, was saved and the fire-proof stack room prevented the spread of the fire in the library which was damaged only by water.

The laboratory wing was restored and modified to contain the necessary laboratory equipment for all departments in time for the opening of the session, 1907-08. Lectures were given at various University buildings and in the Hospitals. Competitive designs were invited that summer for a building to occupy the northern end of the University grounds, opposite the Royal Victoria Hospital. This property was presented to the University by Lord Strathcona as a site for the new medical building after the fire. The firm of Brown and Valance were the successful architects in the competition and the handsome building we are opening is erected from their designs. The amount received from the fire insurance on the medical building was inadequate to completely build this edifice. The Governors agreed, however, from their scanty funds to add sufficient to build the east wing and the central block without the museum. Work was well advanced on this portion of the building when the Principal cabled from England in June, 1909, that Lord Strathcona had again come forward in our hour of need and given the University \$450,000 to enable it to complete and equip the whole building according to the original designs.

A brief statement of dimensions and structure of this new home of the Medical Faculty may prove interesting to our Alumni. It is the largest building of the University group, its frontage on Pine Avenue and the University Campus is 268 feet, its frontage on University Street is 171 feet and 114 feet on Carlton Road. The Museum wing is in the form of a cross, 74 feet square. The exterior of the building is of finely cut Montreal limestone, and the whole edifice is of the highest type of modern steel construction and thoroughly fireproof. The roof is covered with green slate and copper flashings. All the windows are fitted with steel frames and sashes. The corridors and halls have mosaic floors with marble borders. The walls are lined with low glazed terra cotta from Doulton's Works in England to a height of eight feet. The finish throughout is in quartered oak. Two wide marble staircases with wrought iron balustrades lead to the upper floors.

The Students' Entrance is on University Street and there are two major entrances by broad granite steps from the Campus.

The electric current for lighting, ventilation and power is generated at the University plant. An electric passenger elevator is provided in the East Wing, as well as a special lift from the preparation room to the dissecting room. Electric lifts are also installed for bringing books and material from the unpacking rooms in the basement to the reading rooms and to the museum.

The cost of the building and its equipment is between \$700,000 and \$800,000.

Lord Strathcona by this his latest and most munificent gift to the University has, in buildings and equipment, placed the McGill Medical Faculty in the foremost position among the medical schools on this Continent.

PROGRAMME

RECEPTION OF GUESTS: in the lower floor of the Pathological Museum by the Governors, the Principal and the Dean of the Medical Faculty, from 8.30-9.15.

ORCHESTRA in Entrance Hall, East Wing, 9.00-12.00.

Musical Director, - A. R. BROWN.

PROGRAMME

1. March	"Rakoczy"	<i>Liszt.</i>
2. Overture	"Bohemian Girl"	<i>Balfe.</i>
3. Waltz	"Dreams of Childhood"	<i>Waldteufel.</i>
4. Selection	"Carmen"	<i>Bizet.</i>
5. Intermezzo	"Barcarolle"	<i>Offenbach.</i>
6. Overture	"Raymond"	<i>Thomas.</i>
7. Fantasia	"La Bohème"	<i>Puccini.</i>
8. Selection	"Faust"	<i>Gounod.</i>
9. Waltz	"Ange d'Amour"	<i>Waldteufel.</i>
10. Selection	"Pagliacci"	<i>Leoncavallo.</i>
11. Serenade	"Les Millions d'Arlequin"	<i>Drigo.</i>
12. March	"La Reine de Saba"	<i>Gounod.</i>

FORMAL OPENING OF THE NEW BUILDING in the Anatomical Laboratory, East Wing, Third Floor, by His Excellency, Earl Grey, Governor-General of Canada and Visitor of the University, 9.15.

This ceremony will be followed by a **CONCERT.**

PROGRAMME

1. Aria	From "Mignon"	<i>Thomas</i> Miss ANTOINETTE PANNETON.
2. Violin Solo	(a) "Minuet"	<i>Beethoven</i>
	(b) "Mazurka"	<i>Wieniawski</i> Miss AUGUSTA SCHMIDT
3. Songs	(a) "Lullaby"	<i>Welsh</i>
	(b) "Ah Moon, My delight" (from "The Persian Garden")	<i>L. Lehmann</i> Mr. MERLIN DAVIES
4. Violoncello Solo	(a) "Prelude"	<i>Corelli</i>
	(b) "Herbstblumen"	<i>Fopper</i> Miss EVELYN SCHMIDT

Accompanist . Miss CLARA LICHTENSTEIN

INTERMISSION of 45 minutes to enable the audience to visit the Laboratories, Exhibits, etc.

INFORMAL DANCE in Room No. 74 Central Building, Second Floor.

PROGRAMME

9.15	Waltz	"Blue Danube"
9.30	Two-Step	"Down the Field"
9.45	Waltz	"Chocolate Soldier"
10.00	Waltz	"Les Patineurs"
10.15	Two-Step	"Folies Bergeres"
10.30	Waltz	"Contes d'Hoffmann"
10.45	Two-Step	"The Red Mill"
11.00	Waltz	"Dollar Princess"
11.15	Two-Step	"Diabolo"
11.30	Waltz	"Jolly Fellows"
11.45	Two-Step	"Extra"
12.00	Waltz	"Extra"

Dancers will kindly leave the room by the Museum Door and enter from the Main Hall.



EXHIBITS AND LABORATORY DEMONSTRATIONS:

1. **The Library Exhibits** (in charge of Miss Charlton.) In the Reading and Journal rooms will be displayed (1) The Osler Collection of votive offerings from the Temple of Æsculapius at Rome; (2) Original illuminated diplomas from the Universities of Northern Italy, 16th and 17th Centuries (from the Osler Collection); (3) Early illuminated manuscripts and books on Ophthalmology (from the Casey Wood Collection); (4) Works on Tuberculosis from Hippocrates and Galen to Robert Koch; (5) Medical Canadiana, including the first diploma from McGill University and many historical letters, etc., connected with the early history of McGill University.

The Stack Room, Second Floor, will be open for inspection throughout the evening.

2. **The Roentgen Ray Exhibits** (in charge of Mr. Day) in room No. 87, adjoining the Museum, on the third floor; entrance from the Hall, exit to the Museum. (1) A series of skiagraphs illustrating

the use of X-Rays in Surgery showing bullets and other foreign bodies *in situ*, from the Montreal General and Royal Victoria Hospitals. (2) During the evening two fluoroscopes will be in continuous operation to enable guests to see the penetrating effect of X-Rays. (3) Radium emanations will be made visible by a Crooks Spintheriscope near the entrance to the room. (4) High frequency currents and their effects. (5) An exhibition of Geissler's vacuum tubes.

3. Pathological Laboratories: Second floor, East wing; Microscopical and Bacteriological Exhibits. The main laboratory will contain (1) Microscopes showing the well known disease-producing bacteria as well as culture tubes containing these organisms in a living form, under charge of Dr. Adami and Dr. McCrae. (2) Special exhibits from the General Hospital under charge of Dr. Rhea. (3) The following from the Royal Victoria Hospital under charge of Dr. Grüner. Series of microscopes showing blood cells taking up bacteria (phagocytosis), a second series showing action of blood cells on bacteria in health and disease (opsonic action), a third series showing the engulfing of waste products by cells of the body. Also other microscopes showing the so-called cancer parasite and the effect of polarized light upon crystals in the tissues. (4) In the private laboratories adjoining will be seen the ultra-microscopic effects and the dark field illumination; colloidal gold and silver and some living cells will be shown.

4. Museums: The Pathological Museum will be of special interest only to physicians and surgeons. The Anatomical Museum on the third floor contains many rare and interesting skeletons of the lower animals.

A valuable and interesting collection of Central African curios donated to the University by Dr. J. L. Todd will be exhibited for the first time in the Pathological Museum, Second Floor.

5. Physiology of Special Senses: (In charge of Dr. Robertson) in the private laboratory for Pharmacology, West Wing, First Floor; entrance from staircase. The exhibit will include models of the eye, ear, larynx and slides illustrating color and form, etc.



SECOND CONCERT

Anatomical Laboratory, Third Floor, East Wing. 10.45-11.30.

PROGRAMME

- | | | |
|-------------------------|---|----------------------|
| 1. Duet | "Les Hirondelles" (from Mignon) | <i>Thomas</i> |
| | Miss PANNETON and Mr. BENOIT | |
| 2. Baritone Solo | "Pogner's Address" (from the Meistersinger) | |
| | Mr. E. BENOIT | <i>Wagner</i> |
| 3. Violin Solo | "Adagio" | <i>Rode</i> |
| | Miss JEANNE ROSS | |
| 4. Aria | Valse from "Romeo and Juliette" | <i>Gunod</i> |
| | Miss ANTOINETTE PANNETON | |
| 5. Violin Solo | "Danse Czigany" | <i>Nachez</i> |
| | Miss JEANNE ROSS | |
| 6. Songs | a. "Oh bear my heart to my mistress" | <i>Old Irish Air</i> |
| | b. "Mai" | <i>Reynaldo Halm</i> |
| | Mr. E. BENOIT | |

Accompanist . Miss CLARA LICHTENSTEIN

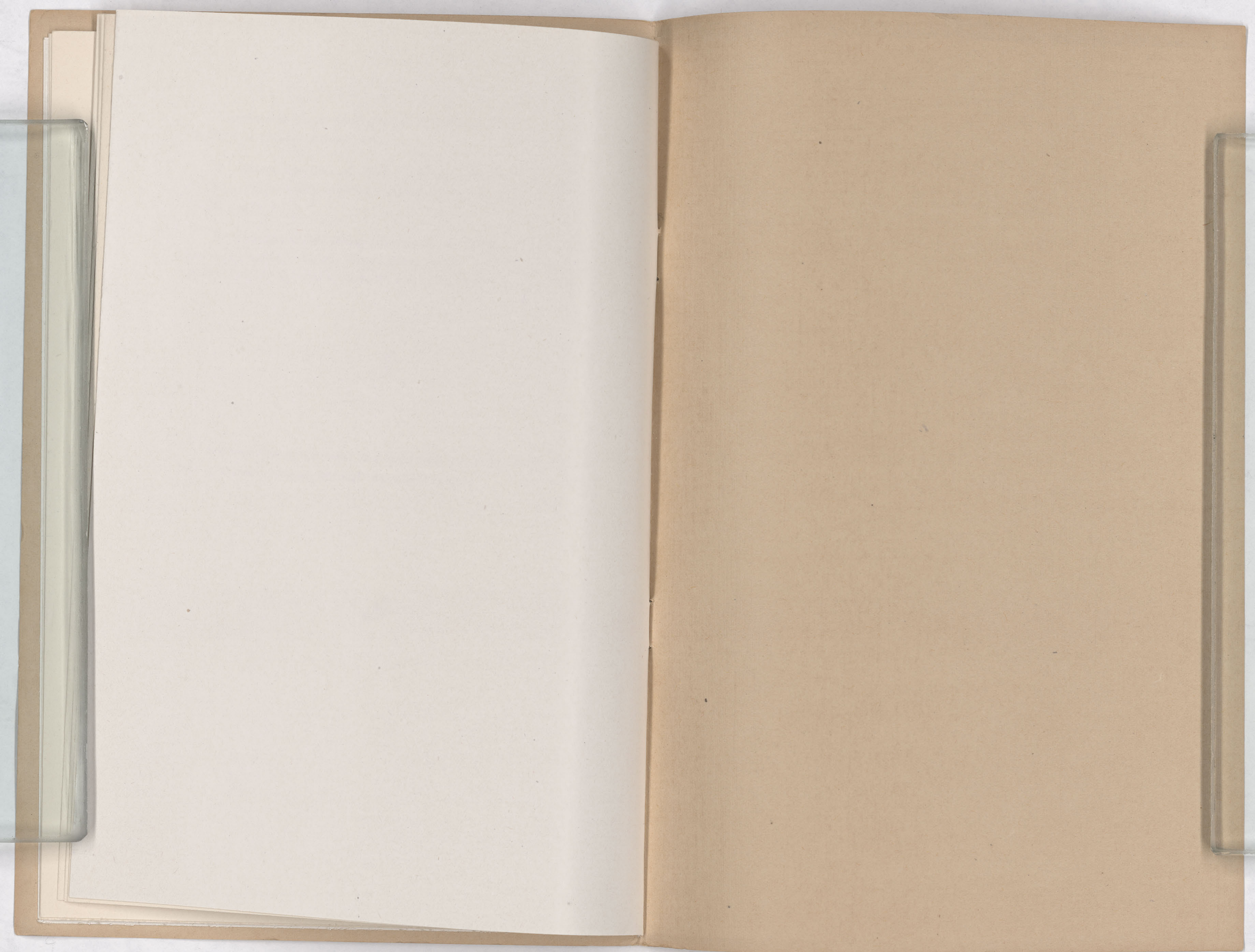


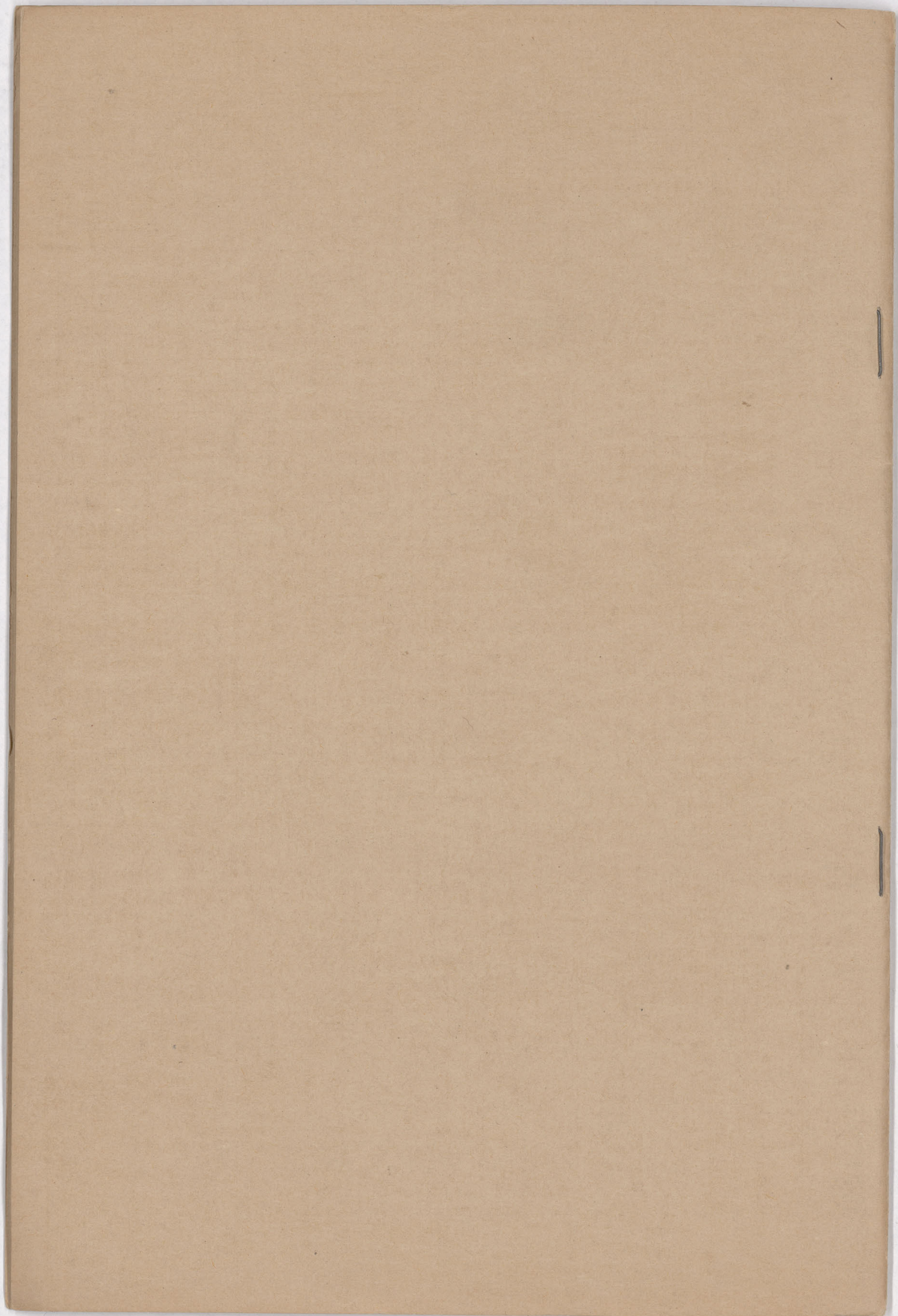
SPECIAL DEMONSTRATIONS

1. Physics (Radium and Electric Effects), in charge of Mr. Day, private laboratories, Hygiene Department, Third Floor, West Wing, 11.00-11.30. Electricity, Radium Wireless Telegraphy, etc.

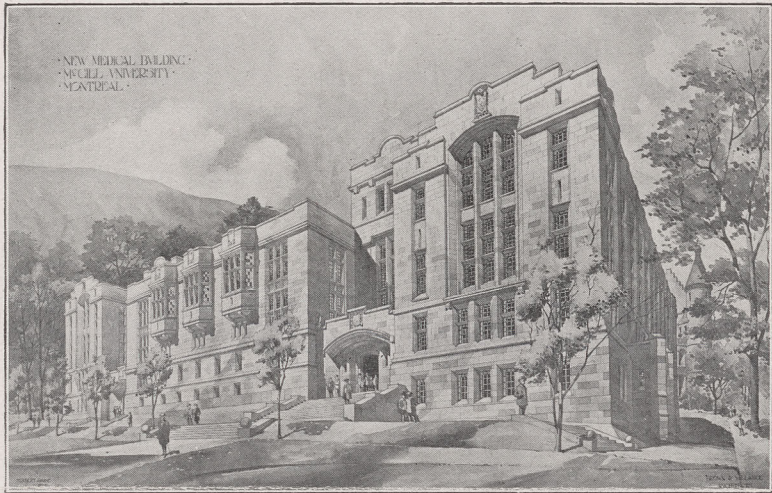
2. Liquid Air. Lecture Room A., first floor, 10.30-11.00. Experiments, in charge of Professor Ruttan, showing some of the effects of a temperature of 356° below zero.

3. Embryology. Lecture Room B., Second Floor, 10.30-11.00. Demonstration, by Professor Simpson, of the process of development of the hen's egg. The living chick, in different stages of growth, will be projected upon the screen.





Reunion of Graduates
—
McGill Medical Faculty



June Sixth and Seventh

Nineteen Hundred and Ten

MONTREAL, April, 1910.

DEAR DOCTOR :

Some time ago a circular letter was sent out to all Graduates in Medicine, whose addresses were known to us, inviting them to a Reunion, to be held in connection with the next Annual Convocation, and the Formal Opening of the new Medical Buildings, on June 6th and 7th, 1910.

It has long been felt that it would be of mutual advantage if the University could be brought into closer touch with her Alumni than she has been in the past, and now that the new buildings for the accommodation of the Medical Faculty are approaching completion, it is felt that this is a fitting time to inaugurate a movement in that direction.

His Excellency, the Governor-General, has consented to be present, and a Provisional Programme, extending over two days, has been arranged. A copy of this programme is appended. Already Class Reunions have been arranged by all but thirteen of the forty-five years represented by our Alumni, and we hope you have been communicated with in this respect by a member of your own class.

A cordial invitation is extended to every Graduate, and it is hoped that you will be able to be present. As it is expected that hotel accommodation will be limited at the time of our Reunion, rooms should be booked as soon as possible. The Reception Committee, of which Dr. F. G. Finley is Chairman, is making special arrangements, of which you may receive information by filling in the enclosed card, and returning it as soon as possible.

Reduced rates on all railroads have been arranged for.

A Ladies' Committee has been formed to take charge of any Ladies' accompanying Graduates.

Yours very sincerely,

F. J. SHEPHERD,
Dean.

JAMES BELL,
Chairman of Reunion Committee.

JNO. W. SCANE,
Registrar.

PROGRAMME.

Monday, June 6th :

Informal Luncheon at the McGill Union by members of Teaching Staff of the Medical Department to the Graduates in Medicine.

AFTERNOON—Convocation in Royal Victoria College.

EVENING—Opening of New Building.

Conversazione given by the Governors of the University.

Tuesday, June 7th :

MORNING and AFTERNOON :

Clinics and Demonstrations in Hospitals and Laboratories.

Private Entertainments.

EVENING—Banquet tendered by the members of Teaching Staff of the Medical Department to the Graduates in Medicine.

Class Reunions :

At times to be arranged.

Headquarters for information, registration, letters, invitations, etc. at McGill Union. Open Monday, 9 a.m.