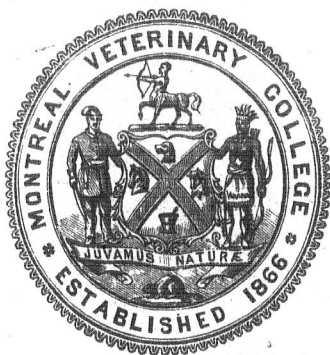


MONTREAL
VETERINARY COLLEGE

TWENTY-THIRD ANNUAL ANNOUNCEMENT



SESSION 1888-89

Montreal :

THE GERHARDT BERTHIAUME LITH. AND PRINTING CO., 28 AND 30 ST. GABRIEL STREET

1888

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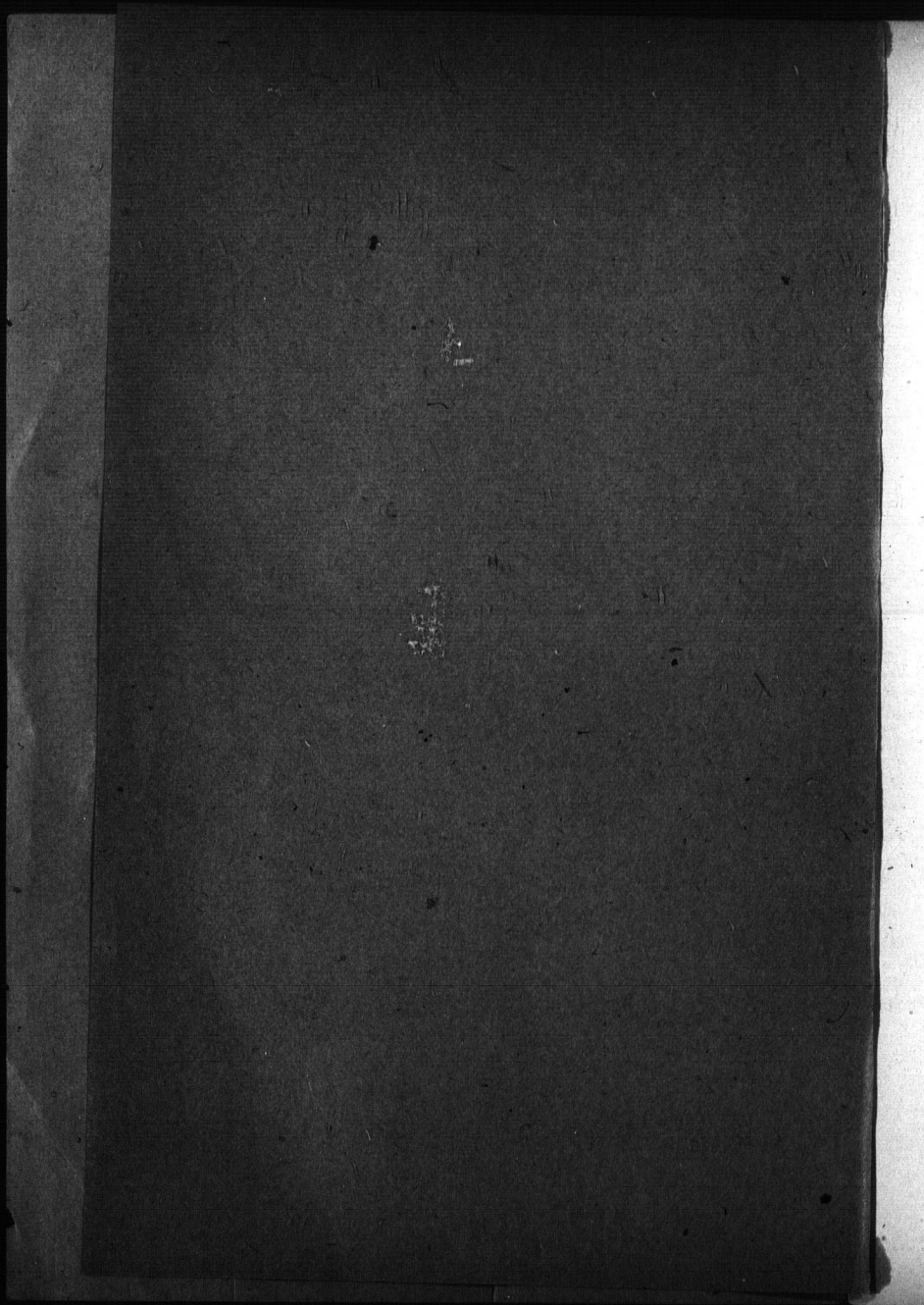
Advice to intending Students.

In making this the twenty-second annual announcement the Faculty have much pleasure in informing intending students that important improvements will be made before the opening of the session with a view to afford better facilities for practical pathology and microscopic work, and for the teaching of proper methods of holding Post Mortem examinations, as well as experiments and general laboratory work.

We would respectfully ask intending students to consider well before deciding to enter on the study of a scientific Profession whether or not they are in every way fitted for it, it is a serious matter for a young man to decide, his whole future depends upon a judicious selection, and having decided, it is his duty to himself as well as to his adopted profession to endeavour to obtain the best education possible. We would ask him to reflect on whether or not, a young man can possibly, by any means of teaching, attain to any degree of proficiency in the various scientific studies which should form the curriculum of a course of study in veterinary science in two short sessions? Obtain an honest answer to the above question from any of those who have tried it, and they will inform you that it is impossible. What then must be the inevitable result of a short and inefficient course of study, but a blighted life, bitter disappointment, a want of success, and an early abandonment of the profession. Truly "there is no royal road to learning" unfortunately there are quick methods of obtaining veterinary Diplomas, but beware of attaching value to a certificate of qualification which you do not possess.

The matriculation examination which you have to undergo (see page) is by no means a severe one, and if you are not prepared to pass it, you should begin at once to improve your education. A higher standard should be required, but in the face of students being admitted elsewhere without reference to education, even this simple examination deters many.

You are better not to commence professional reading till you have become familiar with the fundamental subjects, and practice unless under the direction of a thoroughly qualified practitioner is more likely to mislead than help you. It is advisable that you should arrive here not later than the opening day, so as to give you time to procure suitable boarding rooms. Endeavour by all means to be present at the opening lectures on all subjects, you cannot miss one lecture without losing thereby valuable elementary information. If possible come prepared to procure at once the necessary text and note books, and make your arrangements so as to be able to devote your entire time and undivided attention to your studies.



MONTREAL
VETERINARY COLLEGE

ESTABLISHED 1866,

IN CONNECTION WITH THE

MEDICAL FACULTY OF MCGILL UNIVERSITY,

BY THE

COUNCIL OF AGRICULTURE, PROVINCE OF QUEBEC.

PATRONS:

HIS EXCELLENCY THE MARQUIS OF LANSDOWNE, K. T., THE MARQUIS OF LORNE, K. T., &C., LORD DUFFERIN; HON. T. ROBITAILLE, LATE LIEUT-GOVERNOR, PROVINCE OF QUEBEC; RIGHT HON. SIR JOHN A. MACDONALD, K. C. B.; HON. J. CARLING, MINISTER OF AGRICULTURE; HON. J. H. POPE, MINISTER OF RAILWAYS; HON. ALEX. MCKENZIE; HON. H. MERCIER, PREMIER PROV. QUEBEC; HON. CHAS. DE BOUCHERVILLE; HON. H. G. JOLY; HON. C. A. PELLÉTIER; HON. M. H. COCHRANE; ANDREW ALLAN, ESQ.; HON. A. W. OGLIVIE.

PRINCIPAL:

D. MCEACHRAN, F. R. C. V. S., V. S., Edinburgh,
Chief Inspector of Stock for the Dominion of Canada.

SECRETARY AND REGISTRAR:

GEORGE LECLERC, M. D., Office of the Council of Agriculture, P. Q.
QUEBEC.

B.C.
1888

84.

QL.

CCDD

EDUCATIONAL STAFF AND SUBJECTS TAUGHT.

BOTANY AND ZOOLOGY.

D. P. PENHALLOW, M. A., McGill University.

CHEMISTRY.

G. P. GIRWOOD, M. D., Professor of Chemistry, McGill University.

PHYSIOLOGY.

T. WESLEY MILLS, M. D., Professor of Institute of
Medicine, McGill University.

HISTOLOGY.

GEO. WILKINS, M. D., McGill University.

VETERINARY MEDICINE AND SURGERY,

D. McEACHRAN, F. R. C. V. S.

VETERINARY ANATOMY INCLUDING PRACTICAL ANATOMY.

M. C. BAKER, V. S.

ASSISTANT DEMONSTRATOR.

CHS. McEACHRAN, V. S.

VETERINARY MATERIA MEDICA.

JAMES STEWART, M. D.

PATHOLOGY SPECIAL AND POST MORTEM EXAMINATIONS.

W. G. JOHNSTON, M. D.

VETERINARY OBSTETRICS AND CATTLE-PATHOLOGY.

CHS. McEACHRAN, V. S.

CLINICAL INSTRUCTIONS AND PHARMACY.

The Principal and Assistants.

ENTOZOA OF DOMESTIC ANIMALS.

CHS. McEACHRAN, V. S.

MATRICULATION EXAMINER.

ALEX. N. SHEWAN, M. A.

MICROSCOPIC DEMONSTRATIONS.

Occasionally by each Professor. Specially by Professor WILKINS.

SESSION 88-89

WILL COMMENCE ON

TUESDAY 2ND OCTOBER

THE INTRODUCTORY ADDRESS

WILL BE DELIVERED BY

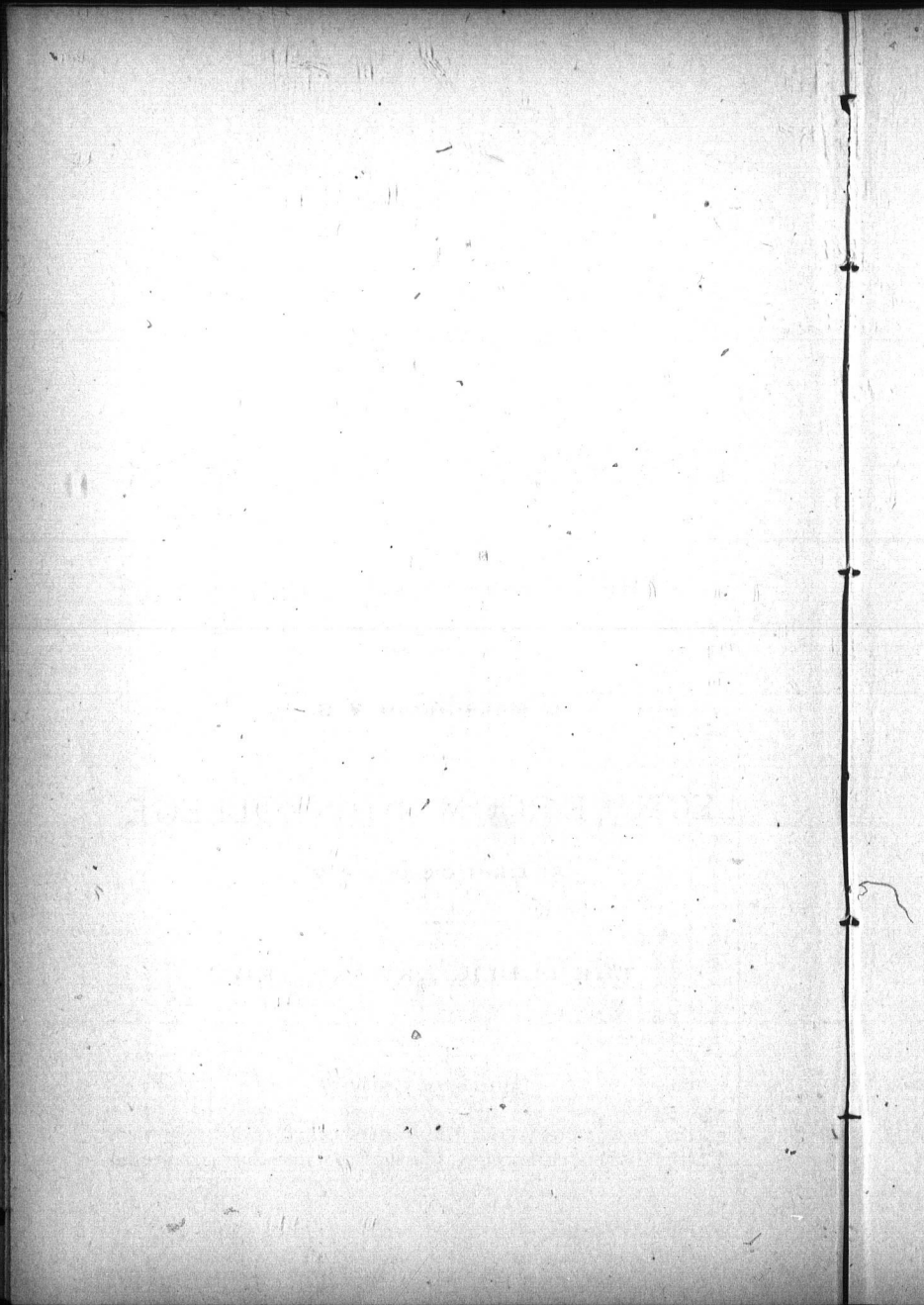
C. MCEACHRAN, V. S.

IN THE

LECTURE ROOM OF THE COLLEGE

AT EIGHT O'CLOCK, P. M.

THE PUBLIC ARE INVITED.



ANNUAL ANNOUNCEMENT.

SESSION 1888-89.

The Twenty-third Session will commence on Tuesday, 2nd October next, at 8 o'clock p. m., when the introductory lecture will be delivered by Chs. McEachran, V. S. Students are requested to be present at the opening and to attend the introductory lectures in all the classes, otherwise they will miss valuable elementary lectures.

Matriculation.

With a view to raise the educational standard of the class, each student, previous to his admission, must produce a certificate of educational acquirements, or submit himself to a matriculation examination in writing, reading aloud, grammar, dictation, simple and compound rules of arithmetic, and simple rule of three. It will be seen that this preliminary examination is far from severe, yet it affords a certain guarantee that uneducated men will not be admitted.

Prof. A. N. Shewan, M. A., will hold the matriculation examination on Saturday, September 29th, at 3 p. m., and all the students intending to enter on the course should present themselves then for examination, those possessing certificates of education or previous matriculation should produce them for the approval of the examiner.

Members of the Medical Profession are required to attend one full session, are not required to matriculate. Allowances will be made to medical students or others who can produce certified class tickets for attendance on any of the subjects embraced in the curriculum from any recognized College or University.

Course of Lectures.

The Colledge course extends over three sessions of six months each. Lectures in Botany, Histology, Chemistry and Physiology are attended

by the Veterinary with the Medical Students at McGill College. All lectures on the other subjects are delivered at the Veterinary College. This arrangement is considered to be one of great advantage to the Veterinary Student, enabling them to receive lectures on these important subjects from the professors of the leading Medical College on this continent, who illustrate their lectures by means of diagrams, models and scientific apparatus of the latest and most approved varieties. Students may also attend the lectures in pathology at the University that are always illustrated by numerous specimens and embraces largely the study of comparative Pathology. The lectures at the Veterinary College consist of General Pathology and practice of Medicine and Surgery, Anatomy practical and descriptive, Obstetrics and Cattle Pathology, Materia Medica and Therapeutics, Helminthology and Practical Pathology or post mortem examinations. These lectures are all delivered by professors that possess a thorough practical as well as scientific knowledge of the subjects they undertake to teach.

Synopsis of Lectures.—Botany and Zoology.

(D. P. PENHALLOW, M. A., *Professor*)

Lectures on this subject are taken by Students of the first year. Botany is generally selected though students may, if they prefer, take Zoology instead. This subject is of great importance to students in Medicine, as such a large proportion of remedies used in daily practice are derived from the vegetable kingdom. Those attending these lectures are granted free admission tickets to the Natural History Museum. To stimulate a continuance of the study of Botany, a prize is given to second year men for the best named collection of the flora of Canada.

Histology.

(GEO. WILKINS M. D., *Professor*.)

This is also a first year subject, and affords students an excellent opportunity of acquiring a knowledge of the microscopic structure of the various component parts of the organs of the animal body. At the present day a thorough knowledge of the uses of the microscope is absolutely essential to the student who wishes to thoroughly understand physiology, anatomy or pathology. Dr. Wilkins' course of lectures and the demonstrations in connection give students a practical insight into this department of knowledge.

Chemistry.

(G. P. GIRDWOOD, M. D., *Professor.*)

The lectures on this subject extend over two years and embrace physics, organic and inorganic chemistry. The lectures are abundantly illustrated by a large variety of apparatus possessed by the Professor, and the practical application of this science to the study of medicine is fully demonstrated.

Physiology.

(T. WESLEY MILLS, M. A. M. D., *Professor.*)

The lectures on this subject are divided for the purpose of facilitating its study into an elementary course for first year men, and a fuller more complete course for those of the second year. This important subject is in the hands of Professor Mills, very fully treated, and the laws of life development, nutrition and growth are thoroughly taught.

In the Physiological department, the new and extensive laboratory of McGill College furnished with all the necessary apparatus for demonstration is open to the students of this College.

Pathology.

(W. G. JOHNSTON, M. D.)

Special preparations are being made to enable the student to acquire a thorough knowledge of Pathology, including post mortem examinations under the direction of Prof. Johnston. This course is more especially for final students.

Entozoa of Domestic Animals.

(CHS. MCEACHRAN, V. S., *Lecturer.*)

This course is special to the students of Veterinary Medicine, and will consist of about a dozen lectures, illustrated by a large collection of parasites collected, preserved and classified—many of them carefully mounted for microscopic demonstration by the Lecturer—and also by numerous diagrams.

Veterinary Medicine and Surgery.

(D. McEACHRAN, F. R. V. C. S., *Lecturer.*)

This course embraces the principles and practice of Veterinary Medicine, including the diseases of all the domestic animals, their nature, cause, symptoms and treatment. Principles and practice of Veterinary Surgery, including Surgical Anatomy and Operative Surgery; the former being illustrated by daily clinics, and the latter by operations frequently performed in the course of practice and on dead subjects for demonstration. A large collection of instruments and apparatus will also be exhibited, and their uses explained. Lectures on conformation, breeding and examination of Horse for soundness Veterinary Sanitary Science, Quarantine and Inspection of Stock, Inspection of Meat, Milk, etc., etc.

Veterinary Anatomy.

(M. C. BAKER, V. S., *Lecturer.*)

In this course the Anatomy of the horse is the subject of special study, while the structural differences of all the domestic animals are carefully explained and illustrated by fresh subjects—are very large collection of classic anatomical models by Dr. Auzoux, of Paris (see museum), natural injections and dissections, and a most complete collection of diagrams, including Marshall's complete set, Mons. Achille Comte's Anatomical and Zoological series, also a large collection of drawings specially prepared for the school by Mr. Scott Leighton, artist, Boston, and Mr. Hawkset, Montreal, and also Dr. G. D. Withowkie's Iconoclastic models of Anatomy.

The Dissecting Room is open at all hours, subjects are easily procured, and either the Professor or Demonstrator will be in attendance to superintend and direct students in practical dissection. The room is furnished with every convenience.

Veterinary Materia Medica

(JAMES STEWART, M. D., *Lecturer.*)

The course includes the Properties, Preparation, Physiological and Therapeutic action of all the Medicinal Agents used in Veterinary Medicine, with their uses, doses and antidotes, illustrated by a full collection of specimens carefully collected and preserved.

Cattle Pathology and Veterinary Obstetrics.

(CHS. MCEACHRAN, V. S., *Lecturer.*)

A special course on Cattle Diseases and Veterinary Obstetrics will be delivered, embracing the history of Cattle Plagues, their nature, symptoms Pathological Anatomy, Prophylactic and Therapeutic treatment, Breeding and general management of breeding animal, diseases incident to gestation and parturition, etc.

Microscope.

(PROF. WILKINS AND MR. C. MCEACHRAN, V. S.)

The microscopes of both the Medical and Veterinary Colleges will be frequently used to illustrate the subjects by each Professor. In all the branches the collections of carefully mounted specimens by the best French, English and Canadian preparers are very extensive. None but the best instruments are used, and every opportunity is given to students to familiarize themselves with the structure, uses and practical applications of the microscope.

The Museum.

Contains a large collection of natural and artificial specimens, consisting of skeletons of almost all the domestic animals, numerous specimens of diseased bones, preparation by Dr. Auzoux of all the different organs of the body, natural dissections, colored models, diagrams, etc., etc., all of which are used in illustrating the lecture, and to which the students have frequent opportunities of referring.

The Practice.

Is extensive and varied, embracing horses of all breeds and ages, both in the city and country. In addition to the yard and hospital, the outside practice is also extensive, including the largest establishments in the city. The cattle practice is also extensive, owing to the number of cattle kept in the city, and the numerous stock farms with valuable herds of pure bred and imported stock in the immediate vicinity of the city, afford excellent opportunities for seeing and studying the diseases of cattle. Special attention is also given to the diseases of dogs, the large numbers brought to the infirmary and yard, and visited throughout the city, will familiarize the pupils with canine practice in all its details.

The Pharmacy.

All the medicines used in the practice of the College are compounded by the pupils, under the direction of the Professors, from prescriptions for each particular case, and most of them are administered or applied by them. For this purpose they are detailed for certain pharmaceutical duties alternately, by these means they become familiar with the physical properties, compatibilities, doses and uses of the medicines, and become expert in administering them to the different patients brought for treatment.

The Infirmary.

Third year students are appointed alternately as dressers to the cases in the infirmary, under the direction of the Professor and his assistants, and first and second year students must assist in administering medicines and at operations.

Intended Students.

Are recommended to familiarize themselves as much as possible with professional reading to accustom themselves to the technical language of the lecture room. The more proficient they are in general education the better, but unless under a qualified practitioner but little benefit will be derived from practising before they have mastered the rudiments of the science.

Text Books. *

The following text books are recommended, one of each on the different subjects should be procured and studied before joining the class.

Anatomy.—Chauveau's comparative Anatomy, by Geo. Fleming; Percivall's Veterinary Anatomy; Strangeway's Veterinary Anatomy and McFadayan's Anatomy.

Physiology.—Dalton's Physiology; Kirk's Physiology; Foster's Physiology; Yeo's Physiology.

Botany.—Gray's Structural Botany; Bessy's Botany.

Chemistry.—Fowne's Chemistry for Students; Roscoe's, Armstrongs.

Entozoa.—Cobbold's Entozoa of domestic animals.

* These books may be obtained from Messrs. Dawson Bros., Montreal, and from C Ashford.

Veterinary Medicine and Surgery—William's Principles of Veterinary Medicine. William's Principles of Veterinary Surgery; Fleming's Veterinary Sanitary Science and Police; Dick's Manual: Robertson, Gresswells, Fleming's Surgery.

Materia Medica—Dun's Veterinary Medicines; Walley's Veterinary Conspetus, Morton's Pharmacy.

Cattle Diseases—Clatter's Cattle Doctor (Armitage); Dobson on Cattle; Walley's Bovine Scourges; Fleming's Obstetrics; Bovine Medicine and Surgery, by Woodroffe Hill, Steele's Bovine Pathology.

Canine Diseases—Mayhew on the Dog; Woodroffe Hill on the Dog.

The Veterinary Journal and *Veterinarian* are specially recommended to students and practitioners; the former is edited by Geo. Fleming, F. R. C. V. S., F. G. S., &c., and the latter by Professor Simonds and other Professors of the Royal Veterinary College.

Board of Travelling and expenses.

Board can be obtained at from \$15 to \$20 per month.

By the kindness of the Grand Trunk and other railways, arrangements have been made by which certified students of McGill University will be reduced return tickets from Montreal to any part of their line at greatly reduced rates, the said tickets to hold good from the close of one session to the beginning of the next. Return tickets will also be granted for the Christmas vacation.

Veterinary Medical Association.

The members of the Association are graduates and students of Veterinary Medicine, also Doctors of Medicine and Medical Students.

The meetings are held fortnightly, at which papers are read and discussed. The value of these meeting to the students is very great. Every students is expected to become a member. The library is owned by the Association, and is under the control of the officers, who are elected annually.

The Library.

The progress of the library has been most satisfactory. The Association owns 500 volumes, embracing almost all the old and most of the recent authors both in English and French, and the College library contains about 140 volumes of standard veterinary and medical works, Ziemsen's Cyclopædia of the Proctice of Medicine (complete), Percivall's complete

works, Gamgee, Fleming, Williams, &c., *The Veterinary Journal*, *The Veterenarian*, and all the French and German journals, *The Microscopic Journal*, *The Turf, Field and Farm*, *The Chicago Field*, *National Live Stock Journal*, *American Veterinary Review*, *Journal of Comparative Medicine and Indian Quaterly Journal*, are regularly received for the use of students.

Prizes.

Through the liberality of numerous friends of the College, a large number of valuable prizes will be awarded for proficiency in the various subjects of study, for which competitive examination will be held immediately before the Christmas vacation and at end of the session.

Graduates of the Montreal Veterinary College.

Alloway, C. J.	Montreal	1869
Audrain, H.	do	1879
Ball, E. P.	Stanstead	1884
Baker, M. C.	Montreal	1879
Baker, Austin *	Chicago, Ill., U. S.	1876
Baker, G. S.	Dunham, Q.	1887
Bancroft, C. D.	Knowlton, P. Q.	1884
Becket, G. C.	Montreal	1888
Bell, Wm.	Kars, Ont.	1883
Bergeron, L. H.	Bord-à-Plouffe, P. Q.	1881
Bergevin, Hector	St. Timothée, P. Q.	1879
Bisailon, Hilaire	St. Valentin, P. Q.	1880
Blackwood, Thos.	Boston, Mass., U. S.	1876
Blanchard, M. G.	Victoria, B. C.	1882
Brodie, Jas.	Bloomington, Ill., U. S.	1883
Brown, D. S.	Roscoe, Ill., U. S.	1877
Brown, M. S.	Montreal	1880
Bruneau, O.	do	1872
Bryden, Williamson	Boston, Mass, U. S.	1871
Campbell, D. E. P.	St. Hilaire, P. Q.	1882
Carter, E. I. *	Pittsburg, Pa., U. S.	1881

* Medallist † Deceased.

Chandler, A. J. *	Detroit	1882
Clement, A. W.	Lawrence, Mass.	1883
Couture, J. A.	Quebec	1873
Craig, W.	Cornwal, Ont.	1888
Cressy, Noah, M. D., Phd.	Amherst, Mass., U. S.	1878
Cross, A. E.	River Beaudette	1884
Crevier, E. C.	Peterboro, Ont.	1883
Crundall, E., M. R. C. V. S.	Geneva, N. Y.	1884
Chevalier, J. B.	Montreal	1884
Cummins, P.	Quebec	1885
Daubigny, V. T.	Montreal, P. Q.	1879
Dawes, M. A.	St. Ann's, Que.	1888
Drouin, C.	Montreal	1884
Duhcan, J. A. M. D.	Troy, N. Y.	1884
Dyer, C. C.	Sutton, Q.	1886
Farley, O. C.	Boston	1876
Ferries, James.	Beaverley, Ont.	1869
Feron, T. E.	Montreal	1887
Fogg, J. C.	Boston, Mass., U. S.	1876
Fortin, O. D.	Montreal	1885
Fraser, J.	Yorkshire, England	1869
Gadbois, O.	Terrebonne, P. Q.	1882
Garland, C. S.	Montreal	1885
Glass, Alex.	Philadelphia, Pa.	1882
Hall, W. R.	Quebec	1877
Harris, A. W.	Ottawa, Ont.	1880
Hébert, Servile	St. John, P. Q.	1877
Henry, J.	Fall River, Mass.	1883
Hinkley, N. P.	Buffalo, N. Y.	1880
Hoare, E. W., M. R. C. V. S. *	Ireland	1885
Jakeman, William	Halifax, N. S.	1880
Keys, A. A.	Ottawa	1885
Labelle, Jos.	Ste. Dorothée, P. Q.	1882
Labelle, Jos.	Ste. Rose	1884
Lamb, C. G.	Denver, Col.	1885
Lévesque, Chas.	Berthier (Uppper)	1871
Lévesque, Alphonse	Montreal	1879
Lapointe, R.	St. Scholastique	1886
Lemay, D.	Baltimore, Md., U. S.	1879
Lyford, Chs. C., M. D., B. S.	Minneapolis, Minn., U. S.	1879

Magor, J. F.	Troy, N. Y.	1885
Maisonneuve, O.	Terrebonne, P. Q.	1885
Mayo, W. P.	Wellesley, Mass.	1886
Mears, A. W.	Chicago, Ill., U. S.	1885
Miller, Frank.	Granby, Q.	1887
Miller, J. A.	Storm Lake, To.	1888
Milloy, John	Boston, Mass., U. S.	1876
Murphy, William	Cambridge, Mass., U. S.	1877
Miles, I. J.	Charleston, Ill., U. S.	1879
Munro, M.	Lancaster, O.	1888
Morin, C. *	St. Albans, Vt.	1879
Murphy, J. A.	Chicago, Ill.	1888
MacCormack, A.	Ormsdown, P. Q.	1874
Macaulay, H. * R.	Montreal.	1888
MacLaughlin, James *	Newton, Mass., U. S.	1873
McEachran, W., M. D. C. M. *	Winnipeg, Man.	1887
McEachran, Charles.	Montreal.	1880
McGarth, W.	Allan's Corners, Que.	1888
McLennan, F. W. *	Bridgeport, Con., U. S.	1878
McMartin, H. J.	Postdam, N. Y., U. S.	1879
Ormond, Chas. H.	Milwaukee, Wis., U. S.	1881
O'Connell, T. J.	Salem, Mass., U. S.	1883
Pagé, Joseph.	Lotbinière, P. Q.	1880
Paige, J. B.	Amherst, Mass.	1888
Patterson, Wm., M.R.C.V.S., M.D.	Montreal	1869
Paquin, Fred †.	St. Andrew, P. Q.	1883
Paquin, Paul.	Jackson, Mich.	1883
Pomeroy, B. A.	Compton, P. Q.	1883
Price, Richard.	St. Paul, Minn., U. S.	1881
Pierce, Benj. D., M.R.C.V.S.	Springfield, Mass. U.S.	1881
Privé, P., M. D.	Terrebonne, P. Q.	1773
Prévost, Vital.	Sherbrooke, P. Q.	1876
Robins, W. P.	Hochelaga, P. Q.	1883
Roberts, J.	West Shefford, Que.	1888
Rouif, E. E.	Montreal.	1885
Robinson, C. B.	Wheeling, West Virginia, U. S.	1882
Robertson, J.	Howick, Que.	1888
Rowat, A. R.	Honolulu.	1887
Ryan, John.	Chicago, Ill., U. S.	1877
Sangster, Geo.	St. Andrews, Q.	1886

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Simpson, A. R. Greenfield, Mass. 1887	
Smith, H. D. Montreal. 1888	
Scott, W. F. Sweetsburg, Q. 1884	
Skally, J. M. Boston, Mass., U. S. 1882	
Thomas, F. S., M. D. Hanson, Mass., U. S. 1879	
Torrance, Fréd. B. A. Brandon, Man. 1882	
Torrance, W. F. *. Cleveland, O. 1887	
Trudel, N. Albert. Three Rivers, P. Q. 1884	
Turcot, J. Montreal. 1885	
Wardle, Walter do 1882	
Winslow, Charles Rockland, Mass., U. S. 1879	
Williams, W. *. Bloomington, Ill., U. S. 1879	
Whyte, J. D. Rochester, N. Y. 1886	
Wroughton, T. A. *. Montreal. 1886	

The following students attended the past session : John McGlue, Lynn, Mass., A. S. Lamb, Montreal ; A. McWhinnie, Ormstown, Que. ; John McCardy, Ormstown, Que. ; E. A. Wieland, Buffalo ; G. P. Dillon, Montreal ; And. Darling, Montreal ; W. F. Baker, Buffalo ; J. M. Parker, Hatley, Que. ; J. H. Roberts, West Shefford, Que. ; W. H. Craig, Cornwall, Ont. ; M. Munro, Lancaster, Ont. ; Jas. F. Scott, St. Michel, Que. ; W. E. McGarth, Allans Cornus, Que. ; H. R. Macaulay, Broadview, N. W. T. ; H. D. Smith, Montreal, R. N. Walsh, Huntingdon, Que. ; Robt. Darling, Montreal ; John Robertson, Howick, Que. ; J. H. Goddard, Adamsville ; M. A. Dawes, St-Anne, Que. ; F. J. Barton, Lennoxville, J. G. Harris, Moosomia, Man. ; M. W. Simpson, Greenfield Mass. ; John Meldrum, Montreal ; Jas B. Paige, Prescott, Mass. ; F. W' Skraife, Montreal ; L. E. Willyoung ; Albion, N. Y. ; J. A. Miller, Storm Lake, Iowa ; R. C. Mylne, Smith Falls, Ont. ; J. D. Murphy, Montreal, John Watson, Beauharnois ; Geo. C. Becket, Montréal ; Robt. Austin, Montréal.

The Examinations.

The following students passed the examinations in the different subjects as follows :—

Botany (Professor, Dr. Penhallow, McGill College)—Messrs. A Darling, J. McGlue and R. N. Walsh.

Histology (Professor, Dr. Wilkins, McGill College)—Messrs. Barton, A. Darling, Lamb, McGlue, Murphy, Scanlan, Walsh and Willyoung.

Chemistry (Professor, Dr. Girdwood, McGill College)—Messrs. R. Dar-

ling, Roberts, McWhinnie, McCurdy, Harris, Craig, Becket, Wieland, Simpson, Parker, Austin.

Physiology (Professor, Dr. T. W. Mills, McGill College)—Messrs. Macaulay, Parker, McWhinnie, Dillon, Simpson, Darling, R. Weiland, Austin, Harris, Skaife, McCurdy, Murphy.

Materia Medica (Professor, Dr. Stewart, Veterinary College)—Messrs. Wieland, Harris, Darling, Simpson, McCurdy, Austin, McWhinnie, Parker, Dillon, Mylne, Miller.

Cattle Pathology (Professor, Chas. McEachran, V. S.)—Paige, Macaulay, McGarth, Becket, Smith, Miller, Robertson, Munro, Roberts, Dawes, Goddard.

Anatomy (Professor, M. C. Baker, V. S.)—Macaulay, Paige, Robertson, McGarth, Murphy, Becket, Smith, Miller, Craig, Dawes, Munro, Roberts, Skaife.

Practice of Medicine and Surgery (Professor, Principal D. McEachran, F. R. C. V. S.)—Becket, Paige, Macaulay, Murphy, Roberts, Smith, McGarth, Craig, Robertson, Dawes, Miller, Munro.

General Pathology and Post Mortem Examinations (Professor, Dr. W. G. Johnston)—Honors—Macaulay, Paige, Murphy, Roberts, Passed—Becket, Craig, Dawes, Miller, Munro, McGarth, Robertson.

Oral Examinations in Materia Medica—Austin, Darling, Dillon, Harris, MacAulay, McCurdy, McWhinnie, Miller, Mylne, Paige, Parker, Simpson, Wieland.

Final oral examinations in the "theory and practice of Veterinary Medicine and Surgery" by the following gentlemen appointed by the Council of Agriculture who acted as examiners: J. W. Gadsden, M. R. C. V. S., Philadelphia; Williamson Brydren, V. S., Boston; Dr. James Bell, M. D., Montreal; J. A. Couture, V. S., Quebec; Archibald McCormick, V. S., Ormstown, and A. W. Harris, V. S., Ottawa; George Leclerc, M. D., secretary of the C. of A., Quebec; before whom the following students who had fulfilled the requirements of the curriculum and obtained the necessary percentage of marks in their written examinations presented themselves and successfully passed, viz.:—Messrs. Becket, Craig, Dawes, Macaulay, McGarth, Miller, Munro, Murphy, Paige, Roberts, Robertson and Smith. And received the Diploma of the College.

The Prize-Winners.

Best General Examination—Silver medal, the gift of the Council of Agriculture, to the student who obtains the highest percentage of marks

on all the subjects for his two last years of study, awarded to H. R. Macaulay.

Practice of Medicine and Surgery (senior class)—1st prize, George C. Becket - 2nd prize, James B. Paige; honorable mention, H. R. Macaulay.

Veterinary Anatomy—1st prize, H. R. Macaulay; 2nd prize, J. B. Paige; honorable mention, John Robertson.

Cattle Pathology—1st prize, J. B. Paige; 2nd prize, H. R. Macaulay honorable mention, W. A. McGarth and Geo. C. Becket (Equal).

Chemistry—1st prize, Robert Darling; 2nd prize, J. H. Roberts.

Physiology—1st prize, H. R. Macaulay; 2nd prize, J. M. Parker.

Materia Medica—1st prize, E. A. Wieland; 2nd prize, J. G. Harris.

Pathological anatomy (presented by Dr. Johnston for proficiency in microscopic work and autopsy)—H. R. Macaulay.

Junior Class.

Practice of Medicine and Surgery—1st prize, J. G. Harris.

Fees.

For the whole course are \$150, which may be paid in three annual payments of \$50 each, which, in all cases, must be paid on entering. Matriculation fee, \$5, which is to be paid prior to the examination, \$5 for registration, and \$5 for re-registration, payable at the beginning of each of the following two sessions, and \$15 on receiving the diploma. Students who are allowed time for previous study will be required to pay full fees. Payments must be made in all cases as above.

Examinations.

To enable the students to read up each subject thoroughly, the examinations are arranged as follows:—At the end of the first session, they are expected to pass in Botany, Physics and Histology; second year students pass their examinations in Chemistry and Physiology, and at the end of the third session the final examination on Veterinary Materia Medica and Veterinary Obstetrics.

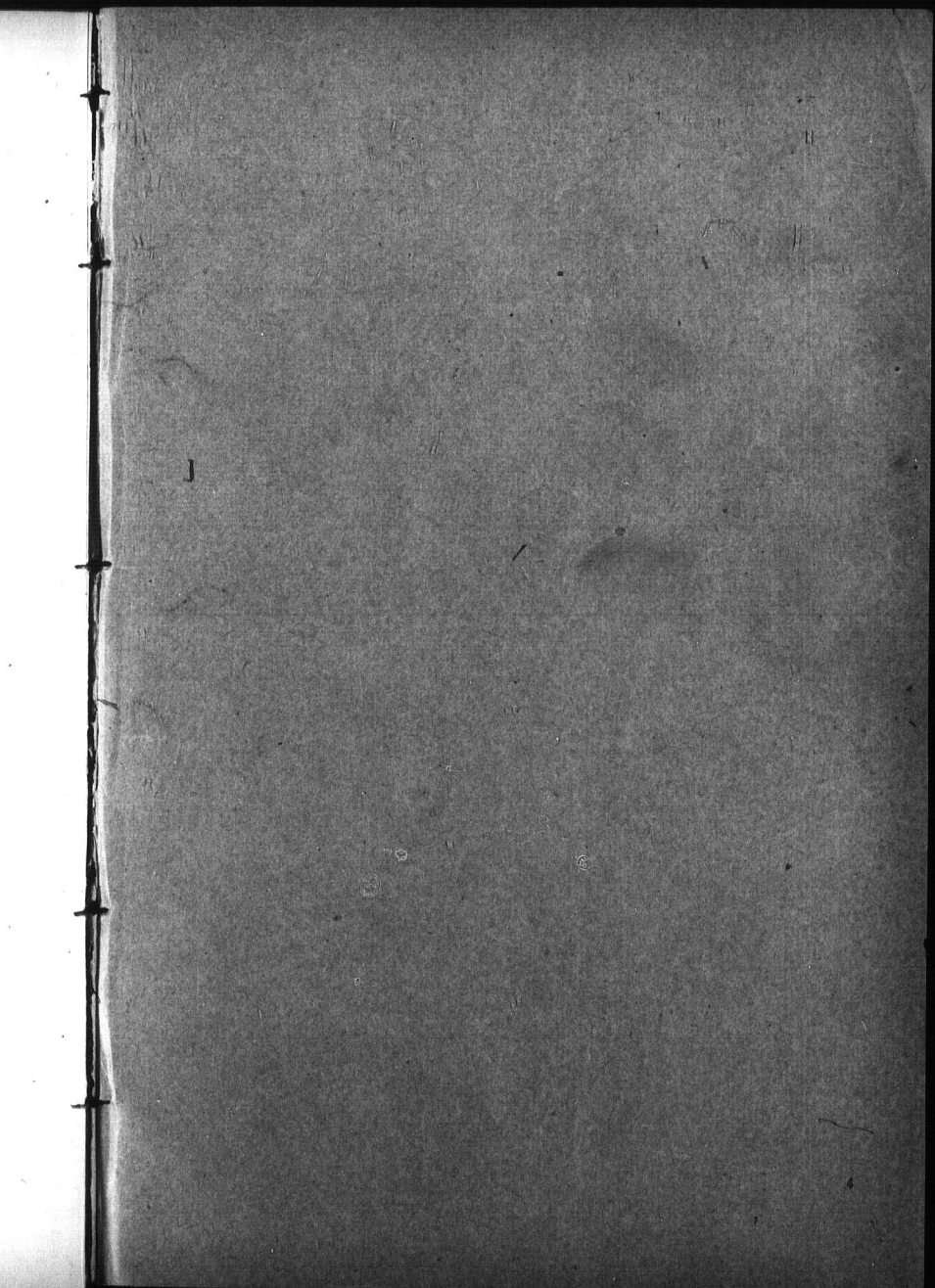
The advantage of the system will recommend itself as superior to crowding all into one.

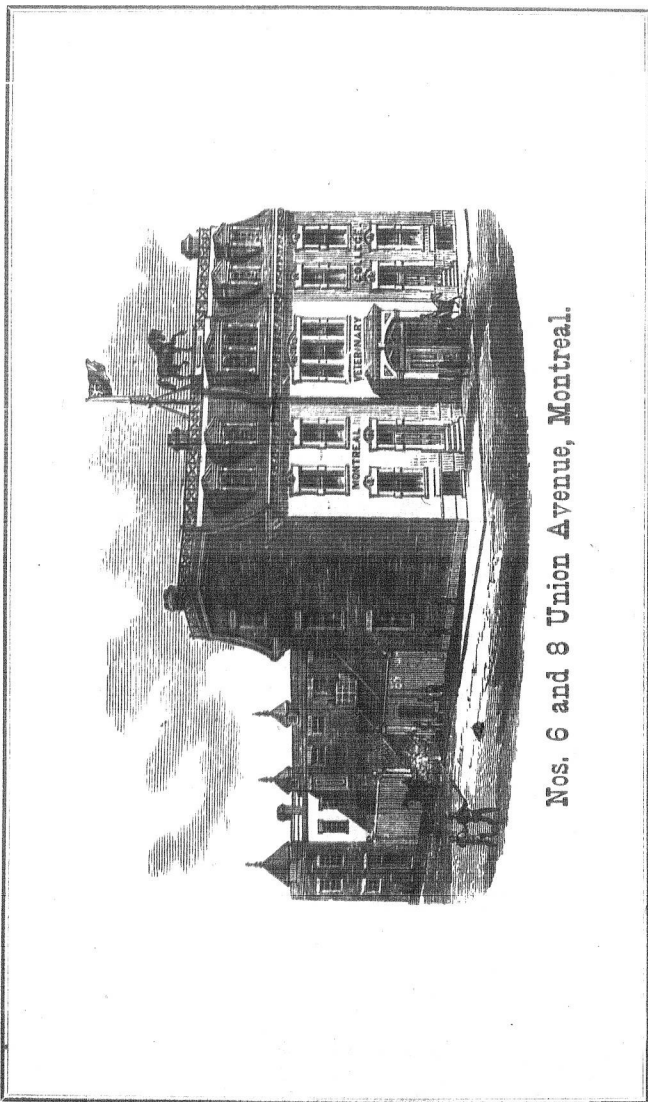
The first and second examinations are conducted at the Medical College by the Professors of McGill University, the final examination by a board appointed by the Council of Agriculture.

Students of the Province of Quebec.

In consideration of the annual grant, the Council have the privilege of sending eight pupils free of expense to the whole course. Registration and Botany excepted, the fee for which is \$5 each. These Bursaries may be obtained by young men resident in the Province of Quebec, by application made to the Principal of the college, in handwriting of applicant, accompanied by a recommendation from the Agricultural Society of the district in which they reside, provided the Council considers them qualified by education and other ways or entering the College.

In all cases, except when specially arranged. Bursars will be required to give a guarantee that they will attend three sessions, and failing to do so, they will have to pay the fees for the sessions they have attended.





Nos. 6 and 8 Union Avenue, Montreal.