

SCALE OF FEES.

MEMBER'S SUBSCRIPTION.....\$12  
 This entitles to one Member's Ticket, with one Student's Ticket, non-transferable, or  
 " " " Visitor's Ticket, transferable.  
 A Member can exchange her own Ticket for a Student's Ticket, on the payment of three dollars additional.

A Member can exchange her Student's Ticket for Four Tickets, each to admit to a single course), on the payment of three dollars additional.  
 STUDENT'S TICKET, to admit to Four Courses of Lectures.....\$8.00  
 " " to admit to one Course of 20 Lectures .....\$5.00  
 " " " " " 10 Lectures.....\$4.00

Special arrangements will be made with the heads of Schools who may wish to have the advantage of the Lectures for their Pupils.  
 Ladies engaged in, or preparing for the profession of Teaching, or in any way connected with the work of Education, may obtain a reduction of the above fees upon application to the Secretaries.

The officers of the Association will be glad to give any information which may be desired by those who purpose entering the classes.  
 Communications should be addressed to

MRS. MERCER, *Hon. Secretary*,  
 9 Prince of Wales Terrace,  
 Or to MISS HELEN GAIRDNER, *Assistant Secretary*,  
 15 St. Edward Street.  
 Of whom Tickets may be had.

Ladies' Educational Association.

LECTURE ROOM, SYNOD HALL, MONTREAL.

SIXTH SESSION, 1876-77.

The Courses of Lectures for the Session have been arranged in accordance with the suggestions of the Committee embodied in the Report of 1874-5, "Structural and Systematic Botany" will follow on "The Structure and Habits of the Lower Forms of Life," which proved so attractive last Session; "Ancient History" will be represented, both generally and of a special period; while the scientific course, "Electricity and Magnetism," is of unusual interest. These subjects can be taken with advantage separately, and must be of interest to Auditors, but the Association would urge on actual students the desirability of availing themselves of the full course of Lectures.

A Course of Ten Lectures on "The Elements of Structural and Systematic Botany."

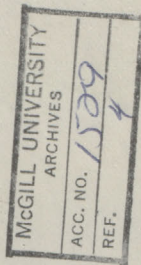
By PRINCIPAL DAWSON, LL.D.

The Introductory Lecture will be delivered on Monday, the 2nd October at 3 p.m., and the Class will meet every Monday at the same hour.

SYNOPSIS OF THE COURSE.—

1. The Vegetable cell.
2. Modifications of Cells.
3. The Root and Stem.
4. The Leaf.
5. The Flower.
6. The Fruit and Seed.
7. Flowerless Plants.
8. Classification of Plants.
- 9, 10. How to collect and study plants.

Extra hours as arranged for microscopic Examination of Structure.  
 Text book:—Gray's First Lessons in Botany; or, if a more complete book of reference is desired, Gray's Structural and Systematic Botany.





## A Course of Twenty Lectures on "Ancient History and Literature."

By REV. PROFESSOR CAMPBELL, M.A.

*The Introductory Lecture will be delivered on Monday, the 2nd October, at 4 p.m., and the Class will meet every Monday and Thursday at the same hour.*

### SYNOPSIS OF THE COURSE.—

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|--|-------------------------------|
| 1. Introductory.                       | 12. China.                    |
| 2, 3, 4. Egypt.                        | 13, 14. India.                |
| 5, 6, 7. Chaldaea, Assyria, Babylonia. | 15, 16. Persia.               |
| 8. Arabia.                             | 17. Armenia and the Caucasus. |
| 9. Palestine.                          | 18. Asia Minor.               |
| 10. Phoenicia.                         | 19. Prehistoric Greece.       |
| 11. Northern Africa.                   | 20. Ancient Italy.            |

Text book:—A manual of the Ancient History of the East, by François Lenormant and E. Chevallier, (2 vols. pub. 1869, by Asher & Co., London, and Lippincott & Co., Philadelphia.)

Philip Smith's Ancient History of the East is also recommended.

## A Course of Twenty Lectures on "Electricity (Frictional and Voltaic) and Magnetism."

By PROFESSOR JOHNSON, LL.D.

*The Introductory Lecture will be delivered Thursday the 11th January at 4 p.m., and the Class will meet every Monday at 3 o'clock and Thursday at 4 o'clock.*

### OUTLINE OF THE COURSE.—

In this course the Mechanical, Thermal, Luminous, Chemical and Magnetic effects of Electricity will be fully illustrated and considered, and the Principle of Conservation of Energy explained in connection with them.

In exhibiting a considerable class of phenomena an attempt will be made to give such instructions that the students may themselves repeat the experiments at home, employing nothing that may not be readily obtained in every household, or purchased at a trifling expense.

Text book:—Ganot's Elements of Physics, translated by Atkinson; or, Deschanel's Natural Philosophy, translated by Everett, Part III, which can be had separately.

## A Course of Ten Lectures on "Grecian History and Literature," B.C. 477-404.

By REV. PRINCIPAL LOBLEY, M.A.

*The Introductory Lecture will be delivered on Monday, the 15th January, at 4 p.m., and the Class will meet every Monday at the same hour.*

### OUTLINE OF THE COURSE.—

The period chosen is that of the Ascendency of Athens, and embraces the Peloponnesian War, and in literature the great Tragedians, Aristophanes, Herodotus and Thucydides, Socrates, Xenophon and the youth of Plato.

Text book:—Dr. Smith's History of Greece, *Book IV*, but the earlier books should also be read. For more extended reading, "Grote's History," *chaps.* 44-68, Dale's translation of Thucydides, (in Bohn's series of Translations,) and Aristophanes, in Blackwood's series of Classics for English Readers; Müller and Donaldson's History of Grecian Literature, especially *chaps.* 20-28, 34 and 37; or, the *Æschylus*, Sophocles and Euripides in Blackwood's series (as above).

### The Introductory Lecture of each Course, is free to Ladies.

The Students who have attended each Course will be afforded an opportunity of submitting themselves for examination on the subjects of the Lectures, and to those who pass such examination satisfactorily Certificates to that effect will be given.

The "Hannah Willard Lyman Memorial Fund" will provide two equal prizes in books, properly inscribed, to the regular students who shall take the highest marks in the first Class in the written examinations in one of the subjects, at the end of the Session, under the following conditions:—

1. Competitors will be required to have passed creditably in all the subjects before Christmas.
2. Any candidate for the prize in "Grecian History" will also be required to pass creditably in "Electricity and Magnetism."
3. No Student can receive a prize more than once in any one subject.
4. In no case shall more than two prizes be awarded to the same Student.

The Inaugural Lecture of the Session, free to Ladies and Gentlemen, will be delivered on Thursday, the 28th September, 1876, at 4 P. M.