

*Fourth Year—ETHICS.*

Text-book—Stewart's Outlines of Moral Philosophy, by McCosh. The Lectures embrace

1. A critical account of the leading Ethical systems of modern times.
2. A systematic treatment of (a) the Appetites, Feelings and Desires, (b) Man's Moral and Social Nature, and (c) the relation between Morality and Religion.

Additional for Honours—Kant's "Metaphysics of Ethics," by Semple.

## 4—CHEMISTRY AND NATURAL HISTORY.

*Second Year—CHEMISTRY.*

The Lectures treat of the principles of Inorganic and Organic Chemistry, and are illustrated by diagrams and experiments.

Additional for Honours—Physical Chemistry in Draper's Chemistry.

*Third Year—BOTANY AND ZOOLOGY.*

The Lectures on Botany embrace the principles of the Science, both structural and physiological, with an outline on the nature and systems of classification; those on Zoology treat of the functions and classification of animals. The subjects are illustrated by specimens and diagrams.

Additional for Honours—A special paper on Botany, and Milne Edward's Manual of Zoology, Part I.

*Fourth Year—MINERALOGY AND GEOLOGY.*

Lectures on these subjects are illustrated by specimens of minerals, rocks, and fossils, and by diagrams.

Additional for Honours—Ansted's Applications of Geology, and Chapman's Geology of Canada.

## 5—HISTORY, ENGLISH LITERATURE, AND MODERN LANGUAGES.

*First Year—ENGLISH LANGUAGE.*

Text-book—Shute's Manual of Anglo-Saxon. The lectures treat of the language in respect to its composition, vocabulary, and changes.