

SECTION V.—COURSE OF STUDY IN
AGRICULTURE. (a)

FIRST YEAR.

English; Elementary Chemistry; Elementary Natural History; Elementary Mineralogy and Geology; History and Principles of Agriculture.

SECOND YEAR.

Applied Chemistry; Natural History; Mineralogy, Geology, and Physical Geography; History and Diseases of Farm Animals; Practice of Agriculture.

See subjects of Lectures on Agriculture, Chemistry, Natural History, and Mineralogy and Geology.

(a) SUBJECTS APPOINTED BY THE UNIVERSITY OF TORONTO FOR CANDIDATES FOR MATRICULATION IN AGRICULTURE.

ENGLISH.

English Grammar and Composition.

MATHEMATICS.

Arithmetic, including Mensuration.
Euclid, B. I.

HISTORY AND GEOGRAPHY.

Outlines of English History to the present time. (White's History of Great Britain and Ireland.)

Outlines of Modern Geography. (Anderson's)

Geography of the British Empire, including her Colonies.

AGRICULTURE.

Principles of Agriculture. (Stephens' Catechism of Practical Agriculture; Johnston's Catechism of Agricultural Chemistry and Geology.)