

SECTION V.

COURSE OF STUDY IN CIVIL ENGINEERING
AND AGRICULTURE.

CIVIL ENGINEERING.

First Year.

Euclid, B. XI., Propp. 1 to 21; Statics and Dynamics;
Astronomy; English; French; Chemistry and Chemical
Physics; Elementary Mineralogy and Geology.

Second Year.

Hydrostatics, Optics, Acoustics, and Descriptive Geo-
metry; Applied Chemistry; Mineralogy and Geology.

For Course of Study in School of Science, see page 47.

AGRICULTURE.

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.