

SECTION VIII.—LECTURES.

Lectures will be given during the Academic year 1861—1862, according to the subjoined programme :

MONDAY.	TUESDAY.	WEDNESDAY.	THURSDAY.	FRIDAY.
9. French. 10. Classics. 11. Mathematics. 12. (a) English, (b) History. 1. (c) Elementary Chemistry. 2.	Elementary Nat. History. Classics. Mathematics. (a) English, (b) History. French. Evidence.	French. Classics. Mathematics. (a) English, (b) History. Elementary Chemistry. Evidence.	Elementary Nat. History. Classics. (a) English, (b) History. French. Evidence.	*Evidences. Classics. French. *Elementary Nat. History. (a) Elementary Chemistry.
9. *Metaphysics and Ethics. 10. Experimental Chemistry. 11. Mathematics. 12. Classics. 1. Elementary Mineralogy and Geology.	Metaphysics and Ethics. German. Experimental Chemistry. Mathematics. Classics. (a) History, (b) English.	Metaphysics and Ethics. French. Experimental Chemistry. Mathematics. Classics. (a) History, (b) English.	French. Experimental Chemistry. Mathematics. Classics. (a) History, (b) English.	*German. Experimental Chemistry. Logic. French. *Elementary Mineralogy and Geology.
10. Natural History. 11. French. 12. Classics. 1. Mathematics. 2. Italian. 3. Applied Chemistry.	Natural History. Metaphysics and Ethics. Classics. Mathematics. German. History.	Natural History. Metaphysics and Ethics. Classics. Mathematics. Italian. Applied Chemistry.	Natural History. Classics. Mathematics. Metaphysics and Ethics. History.	Natural History. Metaphysics and Ethics. German. Rhetoric.
9. *Metaphysics and Ethics. 10. French. 11. Classics. 12. Mineralogy and Geology. 1. Experimental Chemistry. 2. Mathematics. 3. Spanish.	German. Classics. Mineralogy and Geology. Experimental Chemistry. Mathematics. Italian.	*Natural History. *Metaphysics and Ethics. Classics. Mineralogy and Geology. English (b) Prec. Chemistry. Mathematics. Spanish.	*French. Classics. Mineralogy and Geology. (a) Organic Chemistry. Mathematics. Italian.	*German. *Metaphysics and Ethics. *Natural History. Mineralogy and Geology. (b) Analytical Chemistry. (a) Meteorology.

Hebrew : First and Second Years (each) Three days in the week.
 Hebrew and Chaldees : Third Year Three days in the week.
 Lectures on Agriculture Five days in the week.
 (c) During Michaelmas Term.

† Separate for Honors and for Pass.
 ‡ During Easter Term.