

SECTION VIII.—LECTURES.

Lectures will be given during the Academic year 1860—1861 according to the subjoined programme:

MONDAY.	TUESDAY.	WEDNESDAY.	THURSDAY.	FRIDAY.
9. French. 10. Classics. 11. Mathematics. 12. (a) English, (b) History. 1. Element. Chemistry. 2. Element. Nat. History.	 Classics. Mathematics. (a) English, (b) History. *French. Element. Chemistry. Element. Nat. History.	*Evidences. Classics. French. *Elementary Chemistry. *Element. Nat. History.	 *Classics. Mathematics, (a) English, (b) History. *French. Evidences.	 *German. Experimental Chemistry. Logio. French. *Elementary Mineralogy and Geology.
9. French. 10. 11. Experimental Chemistry. 12. Mathematics. 1. Classics. 2. *Metaphysics and Ethics. 3. *Elementary Mineralogy, and Geology.	 German. Experimental Chemistry. *Mathematics. †Classics. (a) History, (b) English. *Elementary Mineralogy, and Geology.	French. Experimental Chemistry. *Mathematics. Classics. (a) *History, (b) *English.	Natural History. *French. Classics. *Mathematics. (b) Applied Chemistry. *Metaphysics and Ethics. Rhetoric.	Natural History. *Metaphysics and Ethics. German. *German. *Metaphysics and Ethics. Mineralogy and Geology. *English, (b) Analytical Chem. (c) Meteorology.
10. Natural History. 11. French. 12. Classics. 1. *Mathematics. 2. *History. 3. Italian.	Natural History. Metaphysics and Ethics. †Classics. *Mathematics. Mathematics. History. Italian.	Natural History. *French. Classics. *Mathematics. (b) Applied Chemistry. *Metaphysics and Ethics.	 *French. *Metaphysics and Ethics. Mineralogy and Geology. *English, (b) Practical Chemistry. *Mathematics. *Natural History. *Italian.	 *German. *Metaphysics and Ethics. Mineralogy and Geology. *English, (b) Analytical Chem. (c) Meteorology.
9. French. 10. 11. Classics. 12. Mineralogy and Geology. 1. (b) Practical Chemistry. 2. Mathematics. 3. Metaphysics and Ethics. 4. Spanish.	 German. Metaphysics and Ethics. Classics. Mineralogy and Geology. *English, (b) Prac. Chemistry. *Mathematics. *Natural History. *Italian.	 *French. Classics. Mineralogy and Geology. (a) Organic Chemistry. Mathematics. *Italian.	 *German. *Metaphysics and Ethics. Mineralogy and Geology. *English, (b) Analytical Chem. (c) Meteorology.	 *German. *Metaphysics and Ethics. Mineralogy and Geology. *English, (b) Analytical Chem. (c) Meteorology.
Hebrew : First and Second Years (each). Hebrew and Chaldee : Third Year	 Three days in the week. Five days in the week.	 Hebrew, Chaldee, and Syriac: Fourth Year	 Four days in the week. Two days in the week.	 Four days in the week. Five days in the week.
Lectures on Agriculture.	 Lectures for Matriculants.	 Separate for Honors and for Pass.	 During Easter Term.	 During Easter Term.
(a) During Michaelmas Term.	* For Honors.	† Separate for Honors and for Pass.	(b) During Easter Term.	(b) During Easter Term.