

LECTURES.

Lectures will be given during the Academic year 1864-1865, according to the subjoined Programme :

MONDAY.	TUESDAY.	WEDNESDAY.	THURSDAY.	FRIDAY.
FIRST YEAR.				
9. French. 10. French. 11. Mathematics. 12. (a) English, (b) History. 1. (a) Elementary Chemistry 2. 4.	Elementary Nat. History. †Classes. *Mathematics. (a) English, (b) History. *French. (a) Elementary Chemistry. Evidence.	Elementary Nat. History. †Classes. *Mathematics. (a) English, (b) History. *French. (a) Elementary Chemistry. Evidence.	Elementary Nat. History. †Classes. *Mathematics. (a) English, (b) History. *French. (a) Elementary Chemistry. Evidence.	*Evidences. †Classes. *French. (a) Elementary Nat. History. (a) Elementary Chemistry.
SECOND YEAR.				
9. *Metaphysics and Ethics. 10. Experimental Chemistry. 11. Mathematics. 12. Mathematics. 1. †Classes. 2. Elementary Mineralogy and Geology.	Metaphysics and Ethics. *French. Experimental Chemistry. †Classes. *Mathematics. (a) History, (b) English. Elementary Mineralogy and Geology.	Metaphysics and Ethics. *French. Experimental Chemistry. †Classes. *Mathematics. (a) History, (b) English. Elementary Mineralogy and Geology.	Metaphysics and Ethics. *French. Experimental Chemistry. †Classes. *Mathematics. (a) History, (b) English. Elementary Mineralogy and Geology.	*German. Experimental Chemistry. †Classes. *French. (a) Elementary Mineralogy and Geology.
THIRD YEAR.				
9. Natural History. 10. Natural History. 11. French. 12. †Classes. 1. *Mathematics. 2. *German. 3. *Italian. 4. Applied Chemistry.	Natural History. Metaphysics and Ethics. †Classes. *Mathematics. *Italian. Applied Chemistry.	Natural History. Metaphysics and Ethics. †Classes. *Mathematics. *Italian. Applied Chemistry.	Natural History. Metaphysics and Ethics. †Classes. *Mathematics. *Italian. Applied Chemistry.	Natural History. Metaphysics and Ethics. †Classes. *German. Rhetoric.
FOURTH YEAR.				
9. *Metaphysics and Ethics. 10. French. 11. French. 12. Mineralogy and Geology. 1. English (b) *Prac. Chemistry 2. Mathematics. 3. *Spanish.	Metaphysics and Ethics. †Classes. *Mathematics. *Italian. Applied Chemistry.	Metaphysics and Ethics. †Classes. *Mathematics. *Italian. Applied Chemistry.	Metaphysics and Ethics. †Classes. *Mathematics. *Italian. Applied Chemistry.	*German. Metaphysics and Ethics. †Classes. *Natural History. Mineralogy and Geology. (b) Analytical Chemistry. (a) Meteorology.
Hebrew : First and Second Years (each) Three days in the week. Hebrew and Chaldee : Third Year Three days in the week. Lectures on Agriculture Five days in the week.				
(a) During Michaelmas Term. * For Honors. † Separate for Honors and for Pass. (b) During Easter Term. * Five days in the week. (b) During Easter Term.				