

LECTURES.

Lectures will be given during the Academic Year, 1886-87, according to the subjoined Programme:—

MONDAY.	TUESDAY.	WEDNESDAY.	THURSDAY.	FRIDAY.
FIRST YEAR.				
9 Elementary Nat. History. French.	9 Elementary Nat. History. French.	9 Elementary Nat. History. French.	9 Elementary Nat. History. French.	9 Elementary Nat. History. French.
10 Classics. English.	10 Classics. English.	10 Classics. English.	10 Classics. English.	10 Classics. English.
11 Chemistry. Mathematics.	11 Chemistry. Mathematics.	11 Chemistry. Mathematics.	11 Chemistry. Mathematics.	11 Chemistry. Mathematics.
12 English. German.	12 English. German.	12 English. German.	12 English. German.	12 English. German.
13 French.	13 French.	13 French.	13 French.	13 French.
SECOND YEAR.				
9 Elementary Nat. History. German.	9 Elementary Nat. History. German.	9 Elementary Nat. History. German.	9 Elementary Nat. History. German.	9 Elementary Nat. History. German.
10 Metaphysics and Ethics. Mathematics. Chemistry. History.	10 Metaphysics and Ethics. Mathematics. Chemistry. History.	10 Metaphysics and Ethics. Mathematics. Chemistry. History.	10 Metaphysics and Ethics. Mathematics. Chemistry. History.	10 Metaphysics and Ethics. Mathematics. Chemistry. History.
11 Classics. French.	11 Classics. French.	11 Classics. French.	11 Classics. French.	11 Classics. French.
12 Elementary Mineralogy and Geology.	12 Elementary Mineralogy and Geology.	12 Elementary Mineralogy and Geology.	12 Elementary Mineralogy and Geology.	12 Elementary Mineralogy and Geology.
13 German.	13 German.	13 German.	13 German.	13 German.
THIRD YEAR.				
9 Metaphysics and Ethics. Natural History. Chemistry. Mathematics. German.	9 Metaphysics and Ethics. Natural History. Chemistry. Mathematics. German.	9 Metaphysics and Ethics. Natural History. Chemistry. Mathematics. German.	9 Metaphysics and Ethics. Natural History. Chemistry. Mathematics. German.	9 Metaphysics and Ethics. Natural History. Chemistry. Mathematics. German.
10 Natural History. Chemistry. Mathematics. German.	10 Natural History. Chemistry. Mathematics. German.	10 Natural History. Chemistry. Mathematics. German.	10 Natural History. Chemistry. Mathematics. German.	10 Natural History. Chemistry. Mathematics. German.
11 Chemistry. Mathematics. German.	11 Chemistry. Mathematics. German.	11 Chemistry. Mathematics. German.	11 Chemistry. Mathematics. German.	11 Chemistry. Mathematics. German.
12 German.	12 German.	12 German.	12 German.	12 German.
13 Italian.	13 Italian.	13 Italian.	13 Italian.	13 Italian.
FOURTH YEAR.				
9 German.	9 German.	9 German.	9 German.	9 German.
10 Mathematics. Nat. History. Metaphysics and Ethics. Chemistry. Mathematics. German.	10 Mathematics. Nat. History. Metaphysics and Ethics. Chemistry. Mathematics. German.	10 Mathematics. Nat. History. Metaphysics and Ethics. Chemistry. Mathematics. German.	10 Mathematics. Nat. History. Metaphysics and Ethics. Chemistry. Mathematics. German.	10 Mathematics. Nat. History. Metaphysics and Ethics. Chemistry. Mathematics. German.
11 Chemistry. Mathematics. German.	11 Chemistry. Mathematics. German.	11 Chemistry. Mathematics. German.	11 Chemistry. Mathematics. German.	11 Chemistry. Mathematics. German.
12 German.	12 German.	12 German.	12 German.	12 German.
13 Italian.	13 Italian.	13 Italian.	13 Italian.	13 Italian.

Hobbes: First and Second Years (each). Three days in the week. Hebrew, Chaldean, and Syriac: Fourth Year. Four days in the week. In Elementary Natural History two Honor Lectures per week for Second Year will be given during the Easter Term. In Practical Mineralogy, &c., several additional Lectures to Second, Third, and Fourth Year Students will be given.

* For Honors. (c) During Easter Term.

Additional Lectures are given at hours not specified in the above Programme. This Programme is subject to modification by the Lecturers when conflict of hours would arise.