

3	*English. *Practical Physics. Constitutional Law.	*Oriental. Constitutional Law.	*Spanish. Organic Chemistry. Constitutional Law.	*Spanish. Organic Chemistry. Constitutional Law.
4	*Organic Chemistry. *Practical Physics.	*Geology. German.	*Practical Chemistry (b). Physical Chemistry. German.	*Practical Mineralogy. Practical Mineralogy. Practical Biology. German.
5				

Fourth Year.

9	*Physiological Chemistry. *Mathematics. *Metaphysics. *Latin Prose.	*Embryology and History. *Latin (b). [iology. Mathematics. History of Philosophy. *Oriental.	*Physiological Chemistry. *Mathematics. History of Philosophy. *German.	Astronomy. *Mathematics (b).
10	*Physiological Chemistry. *Physics. History of Philosophy. Greek. *Latin.	*Physiological Demonstrations. *Physics. [try. History of Philosophy. Greek. *Ethics. Latin.	*Physiological Chemistry. *Physics. [try. Greek (b). *Ethics. Latin.	*Physics. *Physiological Demonstrations. *French.
11	*Physiology. *English. *Oriental.	*Physiological Demonstrations. *Economics. *Latin.	*Physiology. *Spanish. Latin. *Classics. *English.	Economics. *Stratifications. *Physiological Demonstrations. *Metaphysics. *Spanish. *English.
12	*German.	*Latin (a).	*Italian. *English.	*Italian. *German.
1	*Mineralogy or Geology. *Greek.	*Mineralogy or Geology. *Greek.	*Mineralogy or Geology. *Greek.	*Latin Prose. *Greek Prose.
2	*International Law. *Italian.	*International Law.	*International Law. *Oriental.	*Assaying.
3	*Economics. *Spanish.	*Mineralogy or Geology. Economics.	*Economics. *Hebrew.	*Chemistry. *Political Philosophy. *Mineralogy or Geology. *Oriental.
4	*Chemistry. *Italian.	*Mineralogy or Geology. Chemistry.	*Chemistry. *Mineralogy or Geology. German.	*Chemistry. *Mineralogy or Geology. *Assaying.
5				

School of Science Students attend Mathematics Division E. of First Year.
 (a) During Michaelmas Term. (b) During Easter Term. * Honor Subjects. † Students in Honor Chemistry and Mineralogy.
 ‡ Students in Honor Natural Science and Medicine.