

Fourth Year.

	MONDAY.	TUESDAY.	WEDNESDAY.	THURSDAY.	FRIDAY.
9	- Physiological Chemistry. - Mathematics. - History. - German.	- Embryology and Histology. - Mathematics. - History of Philosophy. - French.	- Physiological Chemistry. - Mathematics. - History of Philosophy. - English.	- Astronomy. - Mathematics. - History. - Exp. Psych. (N. Sc.) - German.	- Mathematics. - Ethics. - Latin. - English.
10	- Physiological Chemistry. - Physics. - History of Philosophy. - Phys. Chem. - German. - English.	- Physiological Demonstra[tions]. - Physics. - French. - German.	- Physiological Chemistry. - Latin Prose. - Ethics. - French.	- Physiological Demonstra[tions]. - French, Hebrew. - Prac. Chem. (N. Sc.) - Exp. Psych. (N. Sc.) - Greek History. - German. - English.	- Physics. - Embryology and Histology. - History of Philosophy. - Italian. - Phys. Chem. - Old English. - Roman History.
11	- Physiology. - Exp. Psych. (N. Sc.) - Metaphysics. - English. - Old English. - Greek.	- Physiological Demonstra[tions]. - English. - Economics. - English.	- Physiology. - Latin. - Spanish. - Greek. - English.	- Economics. - Physiological Demonstra[tions]. - Metaphysics. - Old English. - Prac. Chem. (N. Sc.) - Prac. Chem. (N. Sc.)	- Physiology. - Metaphysics.
12	- Old English. - Greek.	Latin Prose.	English.	Prac. Chem. (N. Sc.)	- Assaying. - Assaying.
1	- Mineralogy or Geology. - Constitutional Law. - Italian.	- Mineralogy or Geology. - Constitutional Law.	- Mineralogy or Geology. - Constitutional Law. - Greek Prose.	- Prac. Chem. (N. Sc.) - Greek.	- Assaying. - Assaying.
2	- Economics. - Spanish.	- French. - Mineralogy or Geology. - Economics. - Latin and Greek, Sight.	Economics.	- Prac. Chem. (N. Sc.) - Economics. - Mineralogy or Geology. - German.	- Economics. - Assaying.
3	- Org. Chem. - Greek.	- His. of Chem. German. - Mineralogy or Geology. - International Law.	Constitutional History.	- Mineralogy or Geology. - Prac. Chem. (N. Sc.) - Latin. - Greek Prose.	- Org. Chem. - Assaying. - Greek and Latin Philology.
4					

(a) During Easter Term. (b) During Easter Term. (c) Honor Subjects. (d) Students in Honor Chemistry and Mineralogy. Note.—Laboratory hours, upper years of Chem. (Chem. Min. and Phys. and Chem.) and in Psych. to be arranged at beginning of Michaelmas Term.