

TIME-TABLE.

12-1	Statics, do Chemical Lab'y.		Dynamics.		Descriptive Geometry.		Surveying, Draughting.		Statics, do		12-1	
	1, 2, 3, 4 (a)	5 (b)	1, 2, 3, 4 (a)	5 (b)	1, 2, 3, 4 (a)	5 (b)	1, 2, 3, 4 (a)	5 (b)	1, 2, 3, 4 (a)	5 (b)	1, 2, 3, 4 (a)	5 (b)
2-3	Chemical Lab'y, 2, 5 (b) Mineralogical Lab'y, 1, 2, 5 (a) Drawing, 3, 4 do	1, 2, 5 (a) 3, 4 1 (b)	*Physical Lab'y, 3, 5 (a) Field Work, 1, 2, 5 (b) Chemical Lab'y, 1, 2, 3, 4 (b) Drawing, 1, 2, 3, 4 (b) do	Chem'l Lab'y, 5 (b) Electrical Lab'y, 3, 5 (b) Drawing, 2, 3 do	Physical Lab'y, 3, 5 (a) Chemical Lab'y, 1, 2, 3, 4 (b) Drawing, 1, 2, 4 (b) do	Chemical Lab'y, 3, 5 (a) Electrical Lab'y, 3, 5 (b) Field Work, 1, 2, 4 (b) Drawing, 1, 2, 4 (b) do	Physical Lab'y, 3, 5 (a) Chemical Lab'y, 1, 2, 3, 4 (b) Drawing, 1, 2, 4 (b) do	Chemical Lab'y, 3, 5 (a) Electrical Lab'y, 3, 5 (b) Field Work, 1, 2, 4 (b) Drawing, 1, 2, 4 (b) do	Chemical Lab'y, 3, 5 (a) Electrical Lab'y, 3, 5 (b) Field Work, 1, 2, 4 (b) Drawing, 1, 2, 4 (b) do	5 (b) 3, 5 1, 2, 4 (a) 1, 2, 4 (b) 1, 2, 4 (b)	2-3	
3-4	Chemical Lab'y, 2, 5 (b) Mineralogical Lab'y, 1, 2, 5 (a) Drawing, 3, 4 do	1, 2, 5 (a) 3, 4 1 (b)	*Physical Lab'y, 3, 5 (a) Field Work, 1, 2, 5 (b) Chemical Lab'y, 1, 2, 3, 4 (b) Drawing, 1, 2, 3, 4 (b) do	Chem'l Lab'y, 5 (b) Electrical Lab'y, 3, 5 (b) Drawing, 2, 3 do	Physical Lab'y, 3, 5 (a) Chemical Lab'y, 1, 2, 3, 4 (b) Drawing, 1, 2, 4 (b) do	Chemical Lab'y, 3, 5 (a) Electrical Lab'y, 3, 5 (b) Field Work, 1, 2, 4 (b) Drawing, 1, 2, 4 (b) do	Physical Lab'y, 3, 5 (a) Chemical Lab'y, 1, 2, 3, 4 (b) Drawing, 1, 2, 4 (b) do	Chemical Lab'y, 3, 5 (a) Electrical Lab'y, 3, 5 (b) Field Work, 1, 2, 4 (b) Drawing, 1, 2, 4 (b) do	Chemical Lab'y, 3, 5 (a) Electrical Lab'y, 3, 5 (b) Field Work, 1, 2, 4 (b) Drawing, 1, 2, 4 (b) do	5 (b) 3, 5 1, 2, 4 (a) 1, 2, 4 (b) 1, 2, 4 (b)	3-4	
4-5	Chemical Lab'y, 2, 5 (b) Mineralogical Lab'y, 1, 2, 5 (a) Drawing, 3, 4 do	1, 2, 5 (a) 3, 4 1 (b)	*Physical Lab'y, 3, 5 (a) Field Work, 1, 2, 5 (b) Chemical Lab'y, 1, 2, 3, 4 (b) Drawing, 1, 2, 3, 4 (b) do	Chem'l Lab'y, 5 (b) Electrical Lab'y, 3, 5 (b) Drawing, 2, 3 do	Physical Lab'y, 3, 5 (a) Chemical Lab'y, 1, 2, 3, 4 (b) Drawing, 1, 2, 4 (b) do	Chemical Lab'y, 3, 5 (a) Electrical Lab'y, 3, 5 (b) Field Work, 1, 2, 4 (b) Drawing, 1, 2, 4 (b) do	Physical Lab'y, 3, 5 (a) Chemical Lab'y, 1, 2, 3, 4 (b) Drawing, 1, 2, 4 (b) do	Chemical Lab'y, 3, 5 (a) Electrical Lab'y, 3, 5 (b) Field Work, 1, 2, 4 (b) Drawing, 1, 2, 4 (b) do	Chemical Lab'y, 3, 5 (a) Electrical Lab'y, 3, 5 (b) Field Work, 1, 2, 4 (b) Drawing, 1, 2, 4 (b) do	5 (b) 3, 5 1, 2, 4 (a) 1, 2, 4 (b) 1, 2, 4 (b)	4-5	

1. Civil Engineering; 2. Mining Engineering; 3. Mechanical and Electrical Engineering; 4. Architecture; 5. Analytical and Applied Chemistry. *University of Toronto. (a) First Term. (b) Second Term. (c) During the month of March. Subjects not numbered are common to all the departments. In the department of Analytical and Applied Chemistry all hours not otherwise allotted are to be spent in the laboratories.

The work in the Physical Laboratory closes on Nov. 11, after which the students in departments 3 and 5 are expected to take drafting during the hours allotted to Physics.

Saturdays from 9-12 will be devoted to field work during the months of October and November, and to drafting during the balance of the Session.