

## TIME TABLE.

|     |                                                                                                           |                                                                                                                     |                                                                                                                    |                                                                                                                             |                                                                                                                                      |
|-----|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| 2-3 | *Physical Lab'y, 3, 5 (e)<br>Drawing, 1, 2 (b)<br>do.<br>Plumbing, Heating<br>and Ventilation, 4          | Field Work, 1, 2, 4 (a)<br>Electrical Lab'y, 3 (a)<br>Metallurgy, 2, 3, 5 (b)<br>Drawing, 1, 4 (b)                  | Descriptive<br>Geometry, 1, 2, 3, 4 (a)<br>Theory of Least<br>Squares, 3 (b)<br>Chemistry, 2 (b)<br>Drawing, 4 (b) | *Practical Biology, 5<br>Field Work, 1, 2, 4 (a)<br>Electrical Lab'y, 3 (a)<br>Metallurgy, 2, 3, 5 (b)<br>Drawing, 1, 4 (b) | *Physical Lab'y, 3, 5 (a)<br>do.<br>Field Work, 1, 4 (b)<br>Chemical Lab'y, 1, 2, 4 (a)<br>Drawing, 3 (b)                            |
| 3-4 | *Physical Lab'y, 3 (e)<br>*Organic Chemistry, 3<br>Drawing, 1, 2, 4 (a)<br>do.<br>do.                     | *Organic Chemistry, 5<br>Field Work, 1, 2, 4 (a)<br>Electrical Lab'y, 3 (b)<br>Assaying, 2 (b)<br>Drawing, 1, 4 (b) | Drawing, 1, 3<br>do<br>Chemistry, 2<br>Pen and Ink, 4 (b)                                                          | *Practical Biology, 5<br>Field Work, 1, 2, 4 (a)<br>Electrical Lab'y, 3 (b)<br>Assaying, 2 (b)<br>Drawing, 4 (b)            | *Physical Lab'y, 3, 5 (a)<br>do<br>Chemical Lab'y, 1, 2 (b)<br>Organic Chemistry, 5 (b)<br>Field Work, 1, 2, 4 (a)<br>Drawing, 3 (b) |
| 4-5 | *Physical Lab'y, 3, 5 (a)<br>Surveying, 1, 2, 4 (a)<br>(Lect.), 1, 2, 5, 4 (b)<br>Drawing, 1, 2, 5, 4 (b) | Field Work, 1, 2, 4 (a)<br>Electrical Lab'y, 3 (b)<br>Assaying, 2 (b)<br>Drawing, 1, 4 (b)                          | Drawing, 1, 3, 4<br>Chemistry, 2                                                                                   | Field Work, 1, 2, 4 (a)<br>Electrical Lab'y, 3 (b)<br>Assaying, 2 (b)<br>Drawing, 4 (b)                                     | *Physical Lab'y, 3, 5 (a)<br>do.<br>Chemical Lab'y, 1, 4 (b)<br>Field Work, 1, 2, 4 (a)<br>Drawing, 3 (b)                            |

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. 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 drafting rooms will be open for work on Saturday mornings from 8 a.m. to 12 m. and on Tuesday mornings from 9 a.m. to 5 p.m. in the Physical laboratory. Students are expected to take drafting during the hours allotted to Physics.

## FOURTH OR POST-GRADUATE YEAR.

There is no regular time table for the work of this year. The time of the students is spent almost wholly in the engineering, chemical and assaying laboratories. The hours are from 9 a.m. to 5 p.m., every working day during the session. Lectures are given at such intervals as suit the laboratory work.