

LECTURES IN CHEMISTRY AND NATURAL HISTORY.

PROFESSOR HOW, D. C. L.

First Year.

Chemistry and Mineralogy.
 Powers of Matter.
 Attraction, Heat, Light.
 Electricity, Chemical Attraction.
 Elements, Minerals.

Second Year.

Organic Chemistry.
 Human Physiology.
 Botany, in Summer Season.

Third Year.

Zoology and Geology.
 Botany, in Summer Season.

TEXT BOOKS.

Chemistry.—YOUNG'S.
 Chemistry, Analytical.—FRESSENIUS.
 Mineralogy.—DANA'S *Manual*.
 Geology.—PAGE.
 Physiology.—HITCHCOCK; Zoology.—AGASSIZ.
 Botany.—ASA GRAY'S *How Plants Grow*.

It would be convenient if students would provide themselves with these books in Halifax.