

- NAT. PHILOSOPHY... Statics and Dynamics, treated mathematically, Hydrodynamics and Acoustics.
- CHEMICAL PHYSICS. Light and Electricity.
- CHEMISTRY..... General principles of chemical philosophy ; chemistry of Metalloids ; chemistry applied to agriculture and the arts.
- PHYSIOLOGY..... As in text-book.
- NAT. HISTORY..... General view of the animal kingdom ; character of the principal orders, classes and genera.
- BOTANY..... Previous course reviewed. Systematic Botany ; flowering plants of Canada.