

FIRST YEAR MATHEMATICS AND PHYSICS

University of Toronto

Mathematics.

- Analytical Geometry 2 hrs. (Synge)
(Smith's Conic Sections)
- Higher Algebra 2 hrs. (Stevenson)
(Hall and Knight, from exponential theory on)
- Spherical Trigonometry 1 hr. (DeLury)
(Todhunter and Leatham)
- Actuarial Science 1 hr. (Mackenzie)
(Interest and Bond Values - Mackenzie)

(Note - 2 hrs. of analysis, Prof. DeLury, for Pure Mathematics students only who also take all preceding subjects)

Physics

- Heat 3 hrs. (lectures) (Satterly)
(Stewart and Satterly Text-book of Heat)
- Mechanics 1 hr. (Satterly)
(Egger also Wagstaff - Props. of Matter)
- Calculations 1 hr. (Satterly)
(Calculus made Easy)
- Laboratory 3 hrs. (General Physics principally Heat)

Chemistry

- Lectures 2 hrs. (Kenrick)
- Laboratory 2 hrs. (Kenrick and DeLury Lab. Manual)

Pass Subjects (Exempted from attendance if successfully passed in Senior Matriculation)

- English 2 hrs.
French 4 hrs.
Latin 4 hrs.
History 2 hrs.

(Signed) George Silberstein
Jan. 23, 1925.