

vince of Ontario, or (b) by presenting certificates of having had at least one year's experience in some recognized engineering, architectural or manufacturing work or business, and passing an examination in the following subjects :—

*Arithmetic.*—Fundamental rules, metric system, fractions, decimals, powers, square root, mensuration, percentage, interest.

*Algebra.*—Elementary rules, easy factoring, highest common measure, lowest common multiple, square root, fractions, ratio, simple equations of one, two or three unknown quantities, indices, surds, quadratic equations of one and two unknown quantities.

*Euclid.*—Books I, II, and III; deductions.

*English.*—Dictation, composition.

6. The Council shall have the power of dealing with special cases provided the candidates are sufficiently prepared to take their places in the classes.
7. Special students may be permitted to attend such lectures or courses of instruction, or of practical work, as the Council may think proper.
8. Certificates of attendance and standing, may be given upon due examination to special students, and such students shall not be required to pass an entrance examination.
9. At the end of the Academic Year, examinations will be held in the different subjects taught. Candidates for Diplomas and Certificates are required to enter for these.
10. All regular students shall be in attendance at the school during the whole of each term, unless exempted by special permission of the Council. The term will not be allowed to any student who has attended less than three-fourths of the required lectures and practical lessons, or who has been reported to the Council for bad conduct and adjudged guilty thereof.
11. Students of the School shall attend such courses of lectures at the University of Toronto as may be required of them by the Council.