

THIRD YEAR.—General engineering, spherical trigonometry and astronomy, co-ordinate geometry, elementary differential and integral calculus, surveying.

FOURTH YEAR.—Materials of construction.

The B.Sc. course in chemistry and mineralogy or in mineralogy and geology can be completed in one year after graduation in an honour course in arts, in chemistry, mineralogy and geology.

SPECIAL STUDENTS.—Unmatriculated students may take any classes for which they are prepared. The work in chemistry, mineralogy, geology, drawing, surveying, etc., is so arranged that those who wish to study these subjects, either for their scientific interest or as leading to professions other than mining engineering, may profitably pursue their studies here.

The practical work in assaying, mineralogy, milling and mining is of such a nature that those who wish to prepare themselves for any special department of work connected with mining and milling may profitably spend a session or two at the school. A two years' course might include junior chemistry, blowpipe analysis, qualitative analysis, systematic mineralogy, and geology, the first year; and chemistry of metals, assaying, descriptive and determinative mineralogy, mining, milling, ore dressing, and ore deposits, the second year.

EXAMINATIONS.—All examinations are held by Queen's University, and candidates must make application on forms supplied by the Registrar. Examination fees must be paid to the Registrar of the University not later than March 29th for the April examinations, and September 1st for the supplemental examinations.

GRADUATION.—Diplomas for the three years' course are given by the School of Mining, and applications for same must be made to the Secretary in writing and the fees paid before April 24th. Candidates for degrees must make application and pay the fees to the Registrar of the University. If a candidate fails in his examinations the graduation fee will be returned.

EXTRAMURAL STUDENTS.—Students who are not able to attend the School may register in the classes of junior English, mathematics, physics, junior and senior chemistry, elementary mineralogy and geology. Tutors are appointed to assist them by correspondence.

FEES.—Registration and Class fees must be paid annually on or before October 8, and Laboratory fees before students begin