full proctorial authority over the Pupils, including the power of expulsion—but expulsion to be subject to appeal to Visitor. Power to appoint and remove Porter and other inferior Officers.

Governors.—To elect members of Council, (Life Governors to have two (2) votes. Annual Governors only one, (1) and subject to Statutes, to present Pupils for admission free of entrance fee. Life Governors to nominate two (2) Pupils in a Year, and Annual Governors, one (1) Pupil only.

Master of the school:—To act as Registrar until separate Office is created, to attend at the School, daily, during such hours as shall be fixed by the administrative Council (excepting days fixed as holidays by the statutes of the School) and to instruct in

ARITHMETIC, BOOK-KEEPING, ALGEBRA, EUCLID, and so to apply these (Algebra and Euclid) as to instruct in Mathematics and Mechanics generally, so far as the better to fit pupils to attend the Professor's Lectures.

Mensuration, Surveying, Drawing, and so to apply these as to enable the pupils to read plans, to plot from field Books and to take Mining Surveys both on surface and below ground.

Engineering.—As applied to Mining in all its branches, not necessarily taught by the Master, but may be by an assistant Master, or Master in Engineering.

THE THEORY AND PRACTICE OF MINING.—To include periodical attendance with the pupils at the mine.

Note.—Another subject which would be tuught in the School by a Master would be Chemistry, as applied to Metallurgy, so far as to prepare the pupils for the Professor's Lectures.—This would probably require a separate Master.

Professors.—To deliver so many Lectures and on such subjects as shall from time time be provided by the statutes of the School. The first Professorship to be established, to be in Chemistry, Metallurgy, Geology, Mineralogy; also to act

under the statutes as Examiners.

EXAMINATIONS.—To be held so often and on such subjects as shall, from time to time, be fixed by the statutes of the School.

CERTIFICATES.—To be granted for efficiency in Mining Engineering, Mining Surveying, Metallurgy, Theoretical and Practical

Note.—Power should be given to the Council to substitute for attendance on Lectures at the School, attendance upon Lectures in the University.

Subsequently the Number of Covernors to be Horimaled by the Crown was increased from 4 to b and the Hames of the Horizotable Duncan billies MP and Horizotable Mm Mc fellow M. P. lorre added - and the Humber of the Council increased from 27 to 29.

The original intention of the promoters of the School - as per resolution of the Munny Board was to hold the School at two Mechanics Justilute Sallaarat and total special rooms in that building set apart for his purpoer. The reasons for this were that the Mechanies Sustitute had already Torms Which Could be used for hear perposes and the pupils have lary access to the Lebrary and Huseum belonging to that Swettletion, but after more material Con sideration Avois deemed advisable te Establish au medependent sustitutione and oblain a sperate building for the School.

His Sonor IN Rogers Suggested
that an effort should be Made to
obtain from the Government a level
of the old Court House at a pepper Court
leat the building at that time being
the Government. Acting upon this
Suggestion a correspondence was penas
lord the Government by the Hunning Board