

On Friday, August 19th, during the last business meeting of the Association, the chairman of the committee called upon Dr. McNeill to read the report which was subsequently adopted by a unanimous vote of the Association.

It will be observed that the main object of the report is to establish a uniform preliminary and professional curriculum which the various Provincial Medical Councils must exact of all teaching and licensing bodies in the Dominion, before said Councils are authorised to proceed further to the organization of the Dominion Board of Registration.

MATRICULATION.

1. From any recognised university, or in lieu thereof, first-class or grade A, provincial certificate in any of the provinces for teachers' licenses, or an examination of the following branches, which shall be compulsory and conducted by the various councils of the educational departments of each province, viz. :

1. English grammar, composition, literature and rhetoric.
2. Arithmetic, including vulgar and decimal fractions, and extractions of the square and cube root and mensuration.
3. Algebra to the end of quadratic equations.
4. Geometry, first three books of Euclid.
5. Latin. First two books of Virgil's *Æneid* or three books of Cæsar's Commentaries, translation and grammar.
6. Elementary mechanics of solids and fluids, composing the elements of statics and dynamics, hydrostatics and elementary chemistry.
7. Canadian and British history, with questions in modern geography.
8. Translation and grammar of any two of the following subjects : Greek, French and German.

9. In lieu of the above we also recommend that any student presenting a certificate after examination from the professors of any standard or approved university in Her Majesty's dominions, of having completed a course of said university, be accepted in any of the provinces of Canada for matriculation registration.

Fifty per cent. of the marks in every subject shall be required for a pass, and 75 per cent. for honors.

PROFESSIONAL EDUCATION.

(A) The curriculum of professional studies shall begin after the passing of the matriculation examinations and registration, and shall comprise a graded course in the regulation branches of four years sessions of not less than eight months in each year.

(B) The subjects to be anatomy, physiology, chemistry, materia