

McGILL UNIVERSITY
MONTREAL

FACULTY OF APPLIED SCIENCE
OFFICE OF THE DEAN

April 8th, 1930.

Sir Arthur Currie, G.C.M.G., K.C.B.,
Principal.

Dear Sir Arthur:-

I am returning herewith the Report of the Committee of the Canadian Electrical Association on Co-operation with Educational Institutions which was communicated by Mr. J.K. Wilson. I have gone over this report carefully and so have several of my colleagues. In a general way engineering schools, McGill included, have been studying and experimenting with such methods as ^{are} ~~we~~ proposed in the report, for years.

We hesitate over the proposal to provide a special curriculum for public utilities or to extend unduly the present curriculum in that direction, on the ground that such a step may prove unsound educationally. Without specific information as to the subjects proposed for such a curriculum it is impossible to answer such questions as the following: Are they teachable to ordinary students in the University, or may they better be learned in the light of