- 3 principle methods of university training, including lectures, seminars, and laboratory and library research.

(3) Candidates should, when possible, be given an opportunity to conduct classes or conferences of their own and the department or departments in which they are working should note their aptitude for this kind of work. (4) All departments should have full liberty to recommend their students to follow classes in other departments, either as part of the work of their own departments or as additional work. They may also recommend their students to attend classes

in other departments, either with or without examination. (5) All departments should make careful reports from time to time of the work being done by students in their departments as these reports may be of great value to the University and to the student in the future.

## GENERAL REGULATIONS FOR THE DEGREE OF M.A.

Instruction in the Faculty of Graduate \$tudies and Research leading to the degree of Master of Arts is provided in the following departments of study which rank as "Subjects":-

Greek Language and Literature: Latin Language and Literature. Romance Languages and Literature. Germanic Language and Literature. Science. English Language and Literature. Oriental Languages. Theological Studies. Philosophy.

Psychology. History. Economičs and Political Mathematics. Sociology. Chemistry. Physics: Biology.

The requirements for the degree are as follows:-Candidates must hold the degree of B.A. with honours from McGill University, or its equivalent.

(2) One or two subjects may be taken.

(3) Candidates must select one major subject. A minor subject may be selected with the consent and approval of the head of the department in which the major subject is taken, subject to the advice and agreement of the head of the minor department. The amount of time devoted to the minor is at the discretion of the head of the department of the major subject. The candidate shall pass an examination in each of the subjects of his course.

(4) The candidate shall also present a thesis on some topic connected with his major subject. The title of his thesis must have been previously submitted to the head of the department concerned and to the Divisional Committee concerned for their approval in writing. The thesis must be in some measure, a contribution to knowledge and must also be in good

The thesis must be in the hands of the Dean of the Faculty of Graduate Studies and Research on or before, April 28th, if the candidate wishes to present himself for the degree at the Convocation in May; and before September 3rd, if the candidate wishes to obtain his degree at the Fall Convocation.

REGULATIONS FOR THE DEGREE OF MASTER OF SCIENCE (M.Sc.).

Instruction in the Faculty of Graduate Studies and Research leading to the degree of Mester of Science is provided in the following departments of study which rank as "Subjects":-

Mathematics. Physics. Engineering Physics. Chemistry. Agricultural Chemistry. Biochemistry. Botany. Plant Pathology. Geodesy. Thermodynamics and Theory of Heat Engines. Fuel Engineering. Theory of Elasticity, Strength of Materials and Theory of

Zoology. Entomology. Anatomy. Pathology. Bacteriology. Physiology. Pharmacology. Geology and Mineralogy. Hydrodynamics and Hydraulics. Electrical Engineering. Theory of Machines and Machine Design. Metallurgy. Mining.