- 36. Ordinances, how made. (1) In making ordinances, the Syndicate shall consult —
- (i) the Boards of Studies when such ordinances affect the appointment and duties of examiners; and
- (ii) the Standing Committee on Academic Affairs when they affect the conduct or standard of examinations, or the conditions of residence of students.
- (2) All ordinances made by the Syndicate shall have effect from such date as it may direct, but every ordinance so made shall be submitted as soon as may be to the Chancellor and the Senate and shall be considered by the Senate at its next suceeding meeting.
- (3) The Chancellor may direct that the operation of any ordinance shall be suspended until such time as the Senate had an opportunity of considering the same.
- 37. Regulations, how made. (1) The Standing Committee on Academic Affairs may make regulations consistent with this Act, the statutes and the ordinances to carry out the duties assigned to it thereunder.
- (2) All such regulations shall have effect from such date as the Standing Committee on Academic Affairs may direct but every regulation so made shall be submitted as soon as may be, to the Senate for its consideration at its next succeeding meeting.

## CHAPTER VII

## ADMISSION AND RESIDENCE OF STUDENTS

- 38. Admission to University Courses. (1) No person shall be admitted to a course of study in the University for admission to the examinations for degrees or titles or diplomas of the University unless he
  - (i) has passed the examination prescribed therefor; and
  - (ii) fulfils such other conditions as may be prescribed by the University.
- (2) Every candidate for a University examination shall, unless exempted from the provisions of this sub-section by a special order of the Syndicate made on the recommendation of the Standing Committee on Academic Affairs, be enrolled as a member of a University College or laboratory or of an affiliated or approved college. Any such exemption may be made subject to such conditions as the Syndicate may think fit.