

4...(Con)

Saskatchewan:- "That graduates of this University be granted exemption from the first year of the Six Years' Course of this Faculty, provided they have taken the following courses which correspond to Course 2 as set forth in their communication, viz:-

Chemistry, Courses 1, 2a, 3b.
Physics - Course 1, with Mathematics Course 1
Biology - Courses 1 and 11 (eleven)

This University requested that students who have taken Courses 1 and 3 as outlined in this communication be granted exemption from the first two years of the Six Years' Course in this Faculty.

The Faculty ruled that it would be impossible to grant students who have taken the above mentioned courses exemption from the work of the second year of the Six Years' Course in view of the fact that in neither course is the subject of Anatomy covered. Even though credit be given for the course in Biochemistry as suggested, this could not allow sufficient time for the subject of Anatomy to be covered. It was also to be pointed out that in course 3 laboratory work in Organic Chemistry would not be covered by students of the University of Saskatchewan taking this course. It might be pointed out to them, however, that students who had taken either course 1 or 3 would be granted exemption from the first year of the Six Years' Course".

It was pointed out that in both Universities graduates from other Canadian Universities would take nine years before graduating in Medicine.

It was decided that graduates from other Canadian Universities be considered by each Faculty: that any action taken be communicated to each other and that this matter be one of the subjects for discussion at the next conference.

Dr. Scane brought up the question of acceptance of graduates in Medicine from other Universities. At McGill these men are required to pass examinations in all subjects and then attend the final year and pass the examination before they could receive a degree from McGill.

At Toronto many men of this type have been refused the opportunity of entering the University.

Moved by Professor Scane,
Seconded by Professor Mackenzie,

That except in cases where reciprocity exists, students making application for advanced standing into either institution shall be required to pass examinations (written, oral or both) in at least two subjects of the year or years previous to that which he seeks to enter.

5.....Limitation of Students. Professor Macleod explained what steps had been taken in Toronto in this regard and the former resolution was reaffirmed.

It was pointed out that authority had been received from the Senate to limit the students next year to a definite number and that in 1923 it is expected the standard of Honour Matriculation will materially reduce the number applying.

6.....Hygiene and Public Health, Including Industrial Hygiene

Professor FitzGerald outlined the work being done in Industrial Hygiene in large corporations. He stated that his department is more interested in this from a public health standpoint rather than that of Medical or Surgical Industrial Work. He did not think that the field for Industrial Hygienists was sufficiently great at the present time to warrant special courses being introduced to qualify men from a Public Health standpoint.