

compensates for any supposed deficiency in the thoroughness of the work of the non-residence courses of the earlier years.

To many looking forward to professional careers involving post-graduate work, it may be a pertinent question whether it would not be wise to accomplish the work between the high school or academy and the junior college year, by the aid of the correspondence courses. An additional year or two of post-graduate work in residence might thereby be made possible.

This university does not at present offer degrees for work done wholly by correspondence, but aims to accomplish work equivalent to that of the first two years in arts, science, and theology of McMaster, Acadia, or other Canadian universities, leaving the student seeking a degree to complete his course by two years in residence. These may be taken at this university, when it shall have become equipped for residence work. The full course in arts will lead to the degree of B. A.

No distinct theological department has been defined, but students in arts who wish to make a specialty of theology may take advantage of certain options to that end. No science course has, as yet, been outlined. It is the intention, however, that the practical sciences shall hold a very prominent place in the Residence Division of this university. These will include mechanical, mining, and electrical engineering and assaying. Most of the science subjects outlined in the arts department of this division are among the requirements of an ordinary course in practical science, and may be elected by students looking in that direction.

In their work the instructors will be ably assisted by local examiners. A local examiner will be appointed in each locality in which there are one or more students. He will render the students every possible assistance in their work, will help them to organize clubs or classes