

COLLEGIANS MAKE SUCCESS AT WORK

Survey of Past Ten Years at
Macdonald College Shows
Fine Results

GRADUATES TRACED

Out of Total of 91 in Ad-
vanced Courses All But
Four Are Ably Ac-
counted For

Out of 91 graduate students who have taken advanced courses during the past ten years at Macdonald College, St. Anne de Bellevue, all except four, whose whereabouts are unknown, are continuing their special work and are placed in positions, mostly within the Dominion, according to a recent survey of the graduate faculty at the college. Prior to 1921 there were four graduate students in the department of agricultural chemistry who are also included in the survey.

Records show the past successes and present position of M.Sc. students in the department of entomology, graduate students in the department of agricultural chemistry, in the bacteriology department, in the agronomy department and in the plant pathology department.

In the department of entomology from 1921-1931 there have been 11 who completed the graduate course and two who did not finish, but who have since found positions connected with this work. These men came from McGill, Toronto, University of New Brunswick, Oka Agricultural Institute, and the agricultural school at St. Anne de la Pocatiere. Now they are to be found at work in Dominion entomological branches at Belleville, Ont., Hemmingford, Que., Ottawa, where there are four, Indian Head, Sask., Treesbank, Man., Berthierville, Que., and Annapolis Royal, N.S. One is associate professor of zoology at the University of Saskatchewan, one is lecturer in apiculture at the Ontario Agricultural College at Guelph, another has a position with the Olds Agricultural School, at Olds, Alta., while two others have remained at Macdonald College to teach entomology.

Twenty-three students are included in the records of the department of agricultural chemistry, all except four having studied since 1922. These have been attracted to Macdonald from all over the Dominion, McGill, Queen's, U.N.B., Laval, Toronto, Alberta, Montreal, Bishop's, Acadia, and Dalhousie universities, while others have come from Hope College, Holland, Mich., Rhode Island State College, and Prague, Czecho-Slovakia. Of these it is found that sixteen are now placed in chemistry work as chemists, assistant chemists, in-

structors or professors. Others are with the National Research Council branches, the Department of Mines, and the Dominion Experimental Farm at Ottawa.

ALL OVER CANADA.

Graduate students from McGill, British Columbia, Toronto and Alberta, eight in number, have studied in the bacteriology department since 1924. They are now to be found as follows: three at Macdonald College, one at McGill, one on the board of health at Cape Town, one doing research work in San Francisco, one at the public health laboratories at Lexington, Ky., and one acting as assistant agricultural bacteriologist at Ottawa.

Macdonald College has had 21 graduate students in the agronomy department from 1923-25, these having come from McGill, Toronto, Montreal, B.C., Manitoba, Saskatchewan and Alberta universities, St. Anne de la Pocatiere and Oka colleges. The whereabouts of four of them are uncertain, but others are doing experimental farm work at Charlottetown, Indian Head, Sask., Truro, Hearst, Ont., Nappan, N.S., and Farnham, Que. One is general manager of the Societe d'Expertise Agricole, at Montreal, one is an agrostologist at Ottawa, one assistant professor of agronomy at Macdonald, one plant pathologist in Bermuda, and one cereal chemist at Wooster, Ohio.

Finally in the plant pathology department there have been 24 graduate students doing major work since 1921. These have also come from various Canadian universities and are now located as plant pathologists at the Dominion laboratories at Winnipeg, Kentville, N.S., Fredericton, Saskatoon, Ottawa, Ste. Anne de la Pocatiere, Farnham, Que. There are also listed one potato instructor, Quebec, one tobacco specialist, Ottawa Experimental Farm, one plant pathologist at Trinidad, one Forest Products assistant at Ottawa, one district plant disease inspector, one assistant professor of biology at the University of Saskatchewan, one Quebec provincial forest pathologist, and one plant pathologist with the department of agriculture at Quebec.