

Don't Miss Hearing — Dr. Williams —

Ottawa Farm Journal

Of special interest and direct value to the live stock owners of Eastern Ontario and Western Quebec comes the announcement from Dean Barton, of Macdonald College, that arrangements have been completed whereby Dr. Williams, of Cornell University, will be the chief lecturer on animal breeding, to be so thoroughly discussed and gone into from various angles during the farmers' course scheduled to take place Jan. 18 to 29. Dr. Williams, as is pretty well known, has long been recognized as one of the foremost authorities in America on all subjects relative to the many diseases that affect live stock, more particularly dairy cattle, and the part that both man and beast must play in the building up of better studs, herds and flocks through breeding, consequently the message he will bring to Canadian farmers should reach and be profitably accepted by all who can possibly attend the course, many of the features of which will be new in work of this kind. Dr. Williams, according to a letter from Dean Barton will discuss, lecture and demonstrate many of the prevailing conditions in dairy cow organs that have to do with sterility, abortion and other common trouble.

So thoroughly convinced is The Farm Journal that the series of lectures by the Cornell professor will bring out much that's new and of value that a member of the editorial staff will be present not only to report the proceedings but also to learn what he can that the knowledge gained may be of help to him in the service rendered readers of the paper. Mention of this is simply made to show that when The Ottawa Farm Journal has absolute faith in the course so well arranged by Dean Barton that its readers should take cognizance of the fact that it will have something for them to absorb, obtainable in no other way.

Other features of the course will be lectures and demonstration work in general farm subjects included in which will be gas engine troubles and how to overcome them, diseases of poultry and potatoes, soil, management and crop production, keeping. The course is free to farmers and their sons while room and board in college residence will be available to a limited number at \$1.50 per day. For a more complete programme, write the Registrar, Macdonald College, Que.