

SCHEME OF AGRICULTURAL EDUCATION FOR NEW ZEALAND.

PRIMARY SCHOOL (age, 5 or 6 to 13 or 14), Nature-study, taken by all; Elementary Agriculture or Dairy-work, taken by—		
City Schools—a few.	Town Schools—some.	Country Schools—nearly all.

SECONDARY (2 to 4 years) — <i>Free Places.</i>		
City High Schools : Science—viz., Physics, Botany, Chemistry.	Country High Schools : Some take Agriculture.	District High Schools : Nearly all take Agriculture or Dairy-work.

HIGHER (2 to 4 years): AGRICULTURAL COLLEGES; DAIRY SCHOOLS; VETERINARY SCHOOL; TRAINING COLLEGES.— <i>Bursaries.</i>		
4-year course for degree of B. Agric., or B. Vet. Sci.	2- or 3-year course.	2-year course at Agricultural College.
		1 year at Training College.
		1 year at Agricultural College.

Farmer; Veterinary Surgeon; Director of Agricultural Instruction; &c.	Farmer; dairy-factory manager; cattle-inspector; &c.	Special Teacher of Agriculture, &c., in schools.	Rural Teacher, in district high schools, &c.	Farmer; dairy-foreman; &c.
---	--	--	--	----------------------------

SUPPLEMENTARY.—(i.) Experimental Stations (Agricultural Department): to complete training, or to bring knowledge up to date, or for special research.

(ii.) Farmers' Societies (in connection with all the above branches); farm experiments in collaboration with Agricultural Colleges and Experimental Stations; Home Reading Circles; itinerant lectures (Agricultural Department); Conferences.

GENERAL COUNCIL OF AGRICULTURAL EDUCATION (Advisory), consisting of representatives of the Agricultural and Education Departments, Agricultural and Veterinary Colleges, Dairy Schools, Controlling Authorities of agricultural classes, and Farmers' Societies.