

Focus on a future

AGRICULTURE / HORTICULTURE VETERINARY SCIENCE



One of the broadest career pathways offered at GICA, **agriculture, horticulture, and veterinary science** offers a wide spectrum of career study curriculums leading to rewarding employment opportunities.

Agriculture/Horticulture/Veterinary Science Career Pathways

Agricultural scientists play an important part in maintaining and increasing the nation's agricultural productivity. Job opportunities in agriscience are many, from developing ways to improve the quantity and quality of farm crops and animals to researching methods of converting raw commodities into attractive and healthy food products.

Those working in the forestry and natural resources field conserve and manage our forests and related resources. Opportunities in the fields of education, research, golf and sports turf, landscape design, parks and gardens, public service, production management, and sales and marketing are offered. Other jobs include landscape designer, greenhouse manager, golf course superintendent, plant breeder, florist, agricultural chemical researcher and garden center owner.

The Veterinary Science track introduces students to the care of small animals and provides a preliminary foundation for advanced study on the post-secondary level.



AGRICULTURE HORTICULTURE VETERINARY SCIENCE

Courses of Study

Agriculture/Forestry/Natural Resources Career Pathway

- Basic Agricultural Science and Technology
- Forest Science
- Wildlife Management
- Natural Resources Management

Plant Science/Horticulture Career Pathway

- General Horticulture and Plant Science
- Nursery and Landscape
- Floriculture

Veterinary Science Career Pathway

- Small Animal Care
- Veterinary Science

