

MAJOR IN HORTICULTURE, HORTICULTURAL FOOD CROPS CONCENTRATION

The Horticultural Food Crops concentration focuses on systems related to production of fruits and vegetables. Specific courses include fruit and vegetable production, irrigation practices, soil fertility, propagation, breeding, and related plant pest management courses. Those interested in organic food crop production can major in Horticulture in the Horticultural Food Crops concentration and pursue the Minor in Organic Agriculture (<http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/horticulture-landscape-architecture/organic-agriculture-minor/>). A number of opportunities exist in horticultural food crops-related professions including field and greenhouse production, all phases of the retail and wholesale business, fresh produce (e.g. fruits and vegetables) industry advocacy, farm management, and produce research.

Options

- Production Option (<http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/horticulture-landscape-architecture/horticulture-major-food-crops-concentration-production-option/>) (*No new students are being admitted to this option*)
- Seed Science Option (<http://catalog.colostate.edu/general-catalog/colleges/agricultural-sciences/horticulture-landscape-architecture/horticulture-major-food-crops-concentration-seed-science-option/>) (*No new students are being admitted to this option*)