INTERESTED IN THE WORLD OF PLANTS, INSECTS, BACTERIA, FUNGI, AND VIRUSES?

CONSIDERING A DEGREE IN HORTICULTURE OR SOIL AND CROP SCIENCE?

YOU CAN GET YOUR BS DEGREE IN ONE OF THOSE AND A MASTER OF SCIENCE IN ONLY 1 MORE YEAR.

As they grow, plants are eaten by insects and infected by pathogens, and other plants compete with them for space, water, and nutrients. Managing insect pests, plant pathogens, and weeds to reduce their impacts on desirable plants is known as Integrated Pest Management.

Environmentally effective IPM is an essential component of food production and enjoying healthy plants in our environment. Farmers, greenhouse and nursery operators, golf course managers, gardeners, and those who serve them in government and industry need people with skills in IPM.

A BS in horticulture, environmental horticulture, or soil and crop science and a MS in pest management will prepare you for many rewarding careers. Go to bspm.agsci.colostate.edu to find out more!
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THE DEPARTMENT of BIOAGRICULTURE SCIENCES & PEST MANAGEMENT
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