

FMTP 009. SOIL FERTILIZATION (152-009-MC).

Credits: 2.67

Offered by: Farm Mgmt & Technology Program (Faculty of Agric Environ Sci)

This course is not offered this catalogue year.

Description

In this course students will learn the principles and practices of soil fertilization and amendment for crop production. Students will learn about the physical, chemical and biological factors that are taken into account in the management of soil fertility. Topics that will be covered in this course include soil sampling, interpretation of soil test reports, soil pH and liming, nutrient management and environmental concerns, sources of nutrients and soil-plant interactions. Students will develop a field and crop fertilization program using a nutrient management software.

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Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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