FMT4 034. GREENHOUSE CROP PRODUCTION (152-VTL-MC).

Credits: 2.67

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

Terms Offered: Winter 2026

View offerings for Winter 2026 in Visual Schedule Builder.

Description

Planning, planting, growth, harvest and storage of various greenhouse flowers and vegetables. Greenhouse structures, control of the greenhouse environment (heating, cooling, lighting, humidity), hydroponics, substrates, fertilization, irrigation, pest and disease management. Production methods of greenhouse flowers (potted flowers, cut flowers, bedding plants) and greenhouse vegetables (tomatoes, cucumbers, lettuce, etc.). Both organic and conventional farming methods are emphasized.

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

Launch Visual Schedule Builder