TURFGRASS AND LANDSCAPE MANAGEMENT (TLMT)

TLMT 813 Turfgrass and Landscape Weed Management  
Crosslisted with: AGRO 813, HORT 813  
Description: Fundamental terminology associated with turfgrass and landscape weed management. Weed identification and the cultural practices and herbicide strategies to limit weed invasion and persistence.  
Credit Hours: 1  
Max credits per semester: 1  
Max credits per degree: 1  
Format: LEC

TLMT 814 Turfgrass Disease Management  
Crosslisted with: AGRO 414, AGRO 814, HORT 414, HORT 814, PLPT 414, PLPT 814, TLMT 414  
Prerequisites: BIOS/PLPT 369 or one semester of introductory plant pathology.  
Description: Pathogens, epidemiology, and control of diseases specific to turfgrass.  
Credit Hours: 1  
Max credits per semester: 1  
Max credits per degree: 1  
Format: LEC

TLMT 827 Turfgrass Systems Management  
Crosslisted with: AGRO 427, HORT 427, TLMT 427, AGRO 827, HORT 827  
Prerequisites: 9 hrs Agricultural Plant Science and 3 hrs Soil Science  
Description: Critical evaluation of turfgrass settings to create economical and environmentally friendly management systems for professionally managed turf areas.  
Credit Hours: 3  
Max credits per semester: 3  
Max credits per degree: 3  
Format: LEC

TLMT 840 Turfgrass and Landscape Integrated Pest Management  
Crosslisted with: HORT 840  
Description: Principles of turfgrass and landscape plant pest management and tools to implement Integrated Pest Management (IPM) approaches. Creating healthy landscapes and effectiveness of IPM alternatives.  
Credit Hours: 1  
Max credits per semester: 1  
Max credits per degree: 1  
Format: LEC

TLMT 880 Modified Rootzones  
Crosslisted with: AGRO 480, HORT 480, TLMT 480, AGRO 880, HORT 880  
Description: Modified rootzones and their applications in the turfgrass and landscape management industry. Correct applications and construction techniques. Offered as a five-week course.  
Credit Hours: 1  
Max credits per semester: 1  
Max credits per degree: 1  
Format: LEC