



Introduction to Pruning & Tree Felling Fundamentals
For New Hires & Employees with Less than 2-years field experience ONLY

Thursday, March 28, 2019 (9:00 a.m. – 3:30 p.m.)
Speaker: Matthew Van Blarcum, Horticulturist, Certified Arborist
CEUs: 6-ISA

This course is designed to assist in the development and training of newly hired and less experienced technicians in areas of landscape, tree care, lawn care, irrigation and other technicians interested in expanding their knowledge of pruning and tree felling.

Part 1 - Pruning: This session will cover several different types of cuts and pruning techniques, shaping and deadwood pruning, while developing an understanding of the importance of equipment management and sterilization. **Hands-on practice will be offered; please bring your own hand pruners!**

Part 2 - Fundamentals to Felling a Tree: This session will cover the different types of cuts, their uses, wedges and hinge wood, when to plunge cut and site set up, including exit routes and determining a trees natural direction.

**Program Sponsors: Arborjet, ArborSystems, Banner Sales & Consulting,
Midwest Arborist Supplies, Rainbow Treecare Scientific
Advancements, Weingartz**

Location: Bingham Center, 30800 Telegraph, Ste. 1751, Bingham Farms, MI 48025

Registration: 8:30 a.m. - 9:00 a.m. **Class:** 9:00 a.m. - 3:30 p.m.

Cost: Members \$89 Non-Members \$119

FAX REGISTRATION, WITH CREDIT CARD TO (248) 646-4994 OR REGISTER ON-LINE AT WWW.LANDSCAPE.ORG
All sales are final. No refunds. Same-day attendee substitutions are allowed. No credit applied to future classes.

Company: _____ No. Attending: _____

Address: _____ City/ Zip: _____ Phone: _____

Attendees _____

Fax: _____ E-mail: _____ Amount \$ _____

MasterCard/Visa: _____

Exp: _____ Billing Zip: _____ 3 Digit Security Code: _____

For questions call (248) 646-4992 or make checks payable to MGIA and mail to: MGIA, 30600
Telegraph, Suite 3360, Bingham Farms, MI 48025 or email silvia@landscape.org

PLEASE COMPLETE ENTIRE SECTION REGARDING COMPANY INFORMATION ON THIS FORM!