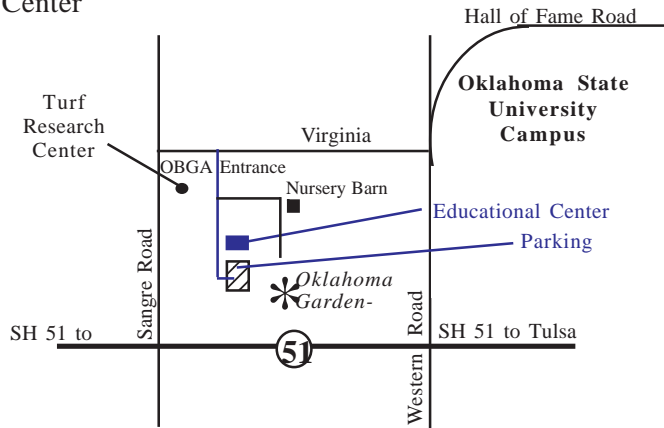


Class size: Course limited to first 85 registrants. You must pre-register by phone no later than January 4, 2008. Please call Stephanie, 405-744-5404.

Fee: \$125 per individual—Send no money at this time. Pre-registrants will be invoiced.

Format: Lecture and Discussion in a classroom style setting.

Location: OSU Botanical Garden Educational Center



Directions: From Highway 51 and Sangre Road, ½ mile north, ¼ mile east (Virginia Road), south side of the side.

Lodging: There is not a designated conference hotel. There are several hotels available in Stillwater: listed below are a few (distance from education site).

The Atherton: 405.744.6835 (2.5 mi)

Best Western: 600 E McElroy 405.377.7010 (5 mi)

Fairfield: 418 E Hall of Fame 405.372.6300 (4 mi)

Hampton: 717 E Hall of Fame 405.743.1306 (4+ mi)

Quality Inn: 2515 W 6th Ave 405.372.0800 (1.5 mi)

Motel 6: 5122 W 6 405.624.0433 (2.5 mi)

To reserve your seat and pre-register

Contact—**Stephanie Larimer**
405-744-5404

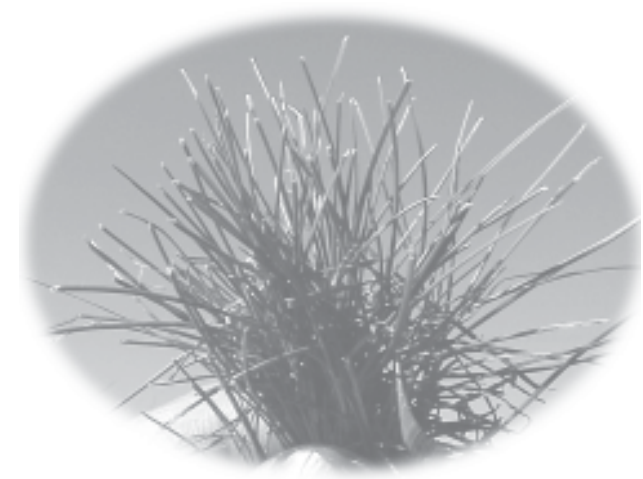
Send no money at this time.
Registrants will be invoiced.

Horticulture & Landscape Architecture Dept.
Oklahoma State University
360 Ag Hall
Stillwater, OK 74078-6027

RETURN SERVICE REQUESTED

THE OKLAHOMA—ARKANSAS TURFGRASS MANAGEMENT SHORTCOURSE

JANUARY 8 & 9, 2008



An educational opportunity provided by the
Arkansas Cooperative Extension Service,
University of Arkansas
and the
Oklahoma Cooperative Extension Service,
Oklahoma State University.

Introduction

This is an intensive 2-day introductory level turfgrass management shortcourse. It is designed specifically to benefit turfgrass managers in lawn, grounds, or athletic field care that have not had a formal turf management course. The course emphasizes sound research-based fundamentals of the “why” behind the “how” turf is cared for in Oklahoma and Arkansas. Topics are taught class room style and cover the fundamentals of: turf ID, selection, establishment, fertilization, mowing, irrigation, aeration, dethatching, and pest management.

The course is a cooperative effort among the turf science faculty at the University of Arkansas and Oklahoma State University. Upon full 2-day participation in the course, students are provided a certificate of attendance at the shortcourse, suitable for mounting and display. This course does not count towards degree credit or class work at either the University of Arkansas nor Oklahoma State University. It is provided as an educational benefit to further professional career development of course attendees and help attendees to get the most out of their educational programing when attending the Annual Arkansas and Oklahoma Turfgrass Conference.

Participants will receive:

- Turf Shortcourse manual
- Lunch for the both days
- 2 full days of resourceful education
- Certificate of Attendance
- Network of other professional contacts
- Break refreshments and parking

The Oklahoma Cooperative Extension Service offers its programs to all eligible persons regardless of race, color, national origin, sex, age, or disability, and is an Equal Opportunity Employer.

Schedule

Tuesday, January 8*

8:00—8:50 A.M. Turfgrass Selection
Dennis Martin, Turf Extension Specialist
Oklahoma State University—Stillwater

8:50—9:00 A.M. Break

9:00—10:00 A.M. Turfgrass Establishment
Aaron Patton, Turf Extension Specialist
University of Arkansas—Fayetteville

10:00—10:20 A.M. Break

10:20 A.M.—12:00 P.M. Turfgrass ID
Aaron Patton, Turf Extension Specialist
University of Arkansas—Fayetteville

12:00—1:00 P.M. Lunch

1:00—1:50 P.M. Cultivation
Doug Karcher, Associate Professor
University of Arkansas—Fayetteville

1:50—2:00 P.M. Break

2:00—2:50 P.M. Mowing
Mike Richardson, Professor
University of Arkansas—Fayetteville

2:50—3:00 P.M. Break

3:00—4:50 P.M. Insect Pest Management
Eric Rebek, Extension Entomologist
Oklahoma State University—Stillwater

* Position of Topics on the schedule is subject to change.

Wednesday, January 9*

8:00—9:20 A.M. Disease Management
Damon Smith, Extension Plant Pathologist
Oklahoma State University—Stillwater

9:20—9:30 A.M. Break

9:30 A.M.—10:35 A.M. Disease Management
(continued)

10:35—10:45 A.M. Break

10:45 A.M.—12:00 P.M. Turfgrass Fertilization
Greg Bell, Professor
Oklahoma State University—Stillwater

12:00—1:00 P.M. Lunch

1:00—2:10 P.M. Irrigation
David Gerken, Associate Professor
Oklahoma State University—Oklahoma City

2:10—2:20 P.M. Break & Snacks

2:20 P.M.—3:20 P.M. Weed Management & Calibration

John Boyd, Professor & Extension
Weed Control Specialist
University of Arkansas—Fayetteville

3:20—3:30 P.M. Break

3:30 P.M.—4:30 P.M. More Weeds

4:30 P.M.

Prize Drawing, Final Comments & Adjourn

* Position of Topics on the schedule is subject to change.

Need additional information?

Stephanie Larimer—405-744-5404
E-mail: stephanie.larimer@okstate.edu
Horticulture & Landscape Architecture Department
Oklahoma State University, Stillwater