

4341 E. Broadway Road, Phoenix, AZ 85040-8807 • 602-827-8214 • fax: 602-827-8292 • http://turf.arizona.edu • kumeda@cals.arizona.edu

## SYNTHETIC TURF Product Improvements and Choices for Athletic Fields

Arizona Stadium at the University of Arizona Tucson, AZ Thursday, October 30, 2014 9:00 am to 2:00 pm Lunch and refreshments included

Featured Speakers

**Dr. Charlie Mancino**, Synthetic Turf Testing Service and CLC Labs, Westerville, OH Synthetic Turf: Past, Present and Future

*Mr. Matt Anderson*, CSFM, Grounds Superintendent, University of Arizona The conversion of Arizona Stadium turf from natural to plastic grass

Field inspection and demonstrations of the following:

- ✓ Arizona Stadium turf
  ✓ Greens Groomer brush
  ✓ Pro Force Blower
- ✓ Irrigation system Hunter ST
- ✓ LitterKat sweeper

- ✓ Field Turf groomer✓ IR thermometer
- ✓ Water permeability measurement with infiltrometer
- ✓ Surface hardness (GMAX) testing comparison Clegg impact soil tester vs. F355

For planning purposes, please register before October 27. There is no registration fee for this event.

Mail to: Synthetic Turf Field Day, 4341 East Broadway Rd., Phoenix, AZ 85040; or Fax to 602-827-8292; or email to kumeda@cals.arizona.edu

Name:
Affiliation:
Address:
City, State, Zip:
Phone:
Email:

Issued in furtherance of Cooperative Extension work, acts of May 8 and June 30, 1914, in cooperation with the U.S. Department of Agriculture, Jeffrey C. Silvertooth, Director, Cooperative Extension, College of Agriculture & Life Sciences, The University of Arizona. The University of Arizona is an equal opportunity, affirmative action institution. The University does not discriminate on the basis of race, color, religion, sex, national origin, age, disability, veteran status, or sexual orientation in its programs and activities. Persons with a disability may request a reasonable accommodation, such as a sign language interpreter, by contacting Kai Umeda, 602-827-8214. Requests should be made as early as possible to allow time to arrange the accommodation.