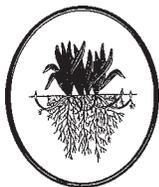




Short Cutts

1993 Cornell
Turfgrass Field Day
June 10, 1993, at the
Turfgrass Research Field
Laboratory in Ithaca, NY



7th International
Turfgrass Research
Conference
July 18-24, 1993, at the
Breakers Hotel in
Palm Beach, FL

2

1993 Cornell Turfgrass Field Day

Mark June 10, 1993 on your calendars. That is the date to attend the 1993 Cornell Turfgrass Field Day. Held every other year at the Turfgrass Research Field Laboratory in Ithaca, the Field Day is an opportunity for you to see and learn about the research studies ongoing at Cornell. As in the past, the Field Day will include tours of the plots, equipment displays, and a barbeque lunch. Stay tuned for more details.

New Faces in the Turfgrass Science Program

Several people have joined the Turfgrass Science Program at Cornell over the past year, either as graduate students or staff.

Panyotis Nectarios has been a graduate student in Marty Petrovic's program for about a year, working on the effects of cultivation techniques on pesticide and nutrient leaching.

Scott Ebdon joined Marty Petrovic's program about a year ago as a PhD candidate. Formally with AgriTurf, Scott is looking at techniques for predicting water use of turfgrass species and cultivars.

Chris Sanchirico has just assumed the technical responsibilities in Marty Petrovic's program for the nutrient and pesticide leaching studies.

Debbie Sender started working this year as a technician in Marty Petrovic's program.

Fred Crisafulli began graduate studies in Marty's program this fall. A former technician with Nassau County Cooperative Extension, Fred is working on a municipal solid waste compost/sod production study.

Jennifer Carter has joined Joe Neal's staff as a technician.

Ting Zhou joined Joe Neal's program as a post doctoral assistant, working on bio-control of weeds.

S. J. Koo is a new graduate student in Joe Neal's program working on the mode of action of Impact herbicide.

Richard Uva is a talented photographer and illustrator working on a weed identification guide for turfgrass, landscape, and nursery, with Joe Neal.

Michelle Moore is a new technician in Mike Villani's program working on his biotechnology projects.

Linda Ferguson-Kolms is a technician in Mike Villani's program working on fungal pathogens for biological control of scarabs.

Arel Diaz is a PhD candidate studying the effects of composts on microarthropod populations.

Dave Han is an MS student working with Eric Nelson on the biology of root rotting Pythium species.

Peter Trutmann is a new research associate working with Eric Nelson on compost extracts and their effects on pathogens.

We welcome these people to the program.

International Turfgrass Research Conference

Hundreds of turfgrass research scientists from around the world will gather next summer for the 7th International Turfgrass Research Conference, scheduled for July 18 - 24 at the Breakers Hotel in Palm Beach. A record number of papers will be presented this year, including symposia on characterizing surface conditions of sports fields, and pesticide and nutrient fate.

All turfgrass managers are invited and encouraged to attend. For more information, contact Dr. George Snyder, University of Florida - EREC, P. O. Box 8003, Belle Glade, FL 33430, or phone 407-996-3062.



CUTT, "CORNELL UNIVERSITY TURFGRASS TIMES" is published four times per year by Cornell Cooperative Extension and the Turfgrass Science Program at Cornell University, Ithaca, New York 14853. Address correspondence to: CORNELL UNIVERSITY TURFGRASS TIMES, 20 Plant Science Building, Cornell University, Ithaca, NY 14853; telephone: (607) 255-1629

Editor-in-Chief: Norman W. Hummel, Jr.
Masthead Illustration: Benn Nadelman
Illustrations: Patti Witten and Timothy Tryon
Design & Production: Ghostwriters, inc.,
Ithaca, NY

Cornell University is an equal opportunity, affirmative action educator and employer.

Feel free to use any information contained in this newsletter. Please credit CUTT.

The use of product names or trademarks in this newsletter or by Cornell University does not imply any endorsement of such products.