Speakers at the event



Lee Butler - NC State University
Lee manages the Turf Disease
Diagnostics Lab at NC State while
remaining active in the turf pathology
field research program.



John McCalla – Research Associate, Univ. of Arkansas. John has been a turfgrass science researchers for over 15 years, where he manages the field laboratory and research program of Mike Richardson.



John Boyd – University of Arkansas Extension
John has been actively involved in turfgrass weed control research and education at the university for over 30 years.



Daniel O'Brien – PhD Student and Research Technician. Daniel has been a research technician with Doug Karcher for 5 years and recently completed a MS degree focused on technology to measure putting green surfaces



Matt Bertucci – University of Arkansas Extension
Matt has just joined our program and will be leading turfgrass extension activities and will focus his research on weed control issues.



Jay Randolph, CGCS, Ben Geren Park, Ft. Smith
Jay has been a golf course superintendent in Arkansas for almost 20 years and is currently working to protect and restore tall grass prairies in and around Ben Geren park.



Tyler Carr – MS Student, Turfgrass Science Tyler is starting his second year as a graduate student in our program and is studying water use issues in coolseason lawn grasses



Mike Richardson – University of Arkansas Mike has been a professor of turfgrass science at the UofA for over 20 years and his work is focused on turfgrass physiology and management.



Eric DeBoer – PhD Student, Turfgrass Science

Eric recently completed a MS degree in our program focused on winter survival of ultradwarf greens. His PhD project will involve the use of superoxygenated water in turfgrass systems



Michelle Wisdom – MS Student, Turfgrass Science Michelle is completing a Master's degree in turfgrass management and her work has been focused on introducing pollinator-friendly plants into turfgrass systems



Doug Karcher – University of Arkansas Doug is a professor in the turfgrass science program at the UofA where much of his work focuses on soil issues and water use of turfgrasses.