



UW-MADISON TURFGRASS SCIENCE

ENTOMOLOGY * GENETICS * HORTICULTURE * PLANT PATHOLOGY * SOIL SCIENCE



The certificate courses are offered over two 8-week periods, early-October through mid-December, and mid-January through mid-March. This timing works well for prospective students who already work in the turf industry and want to augment their work experience with a world class education. It also allows those in the two-year program to participate in an extended internship program (late March – October).



INTERNSHIPS ON WORLD CLASS GOLF COURSES!



HANDS-ON LEARNING EXPERIENCES



The two-year certificate curriculum offers courses in introductory soil science and turfgrass management with a focus on communications, human resources, and the business side of the industry in year one, and specialized courses in turfgrass management in year two. The two-year certificate courses follow the same time frame as the one-year certificate courses. Recent high school graduates should to pursue the two-year certificate instead of the one-year option.



ACCESS TO TURF RESEARCH CENTER



Four-year college students receive a strong background in the social, mathematical, communication, physical and biological sciences. This is the foundation which students use to progress to advanced courses related to turfgrass management. The graduate has a variety of options for employment and professional certification, provides increased flexibility to change careers or to pursue advanced degrees and further expand employment opportunities and career advancement.



OPPORTUNITIES IN SPORTS TURF & LAWN CARE



College of
Agricultural & Life Sciences
UNIVERSITY OF WISCONSIN-MADISON

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