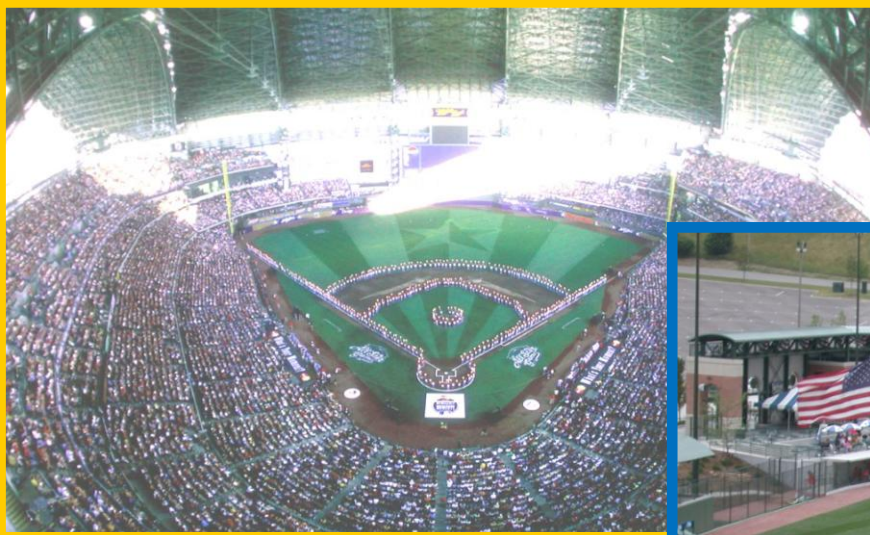
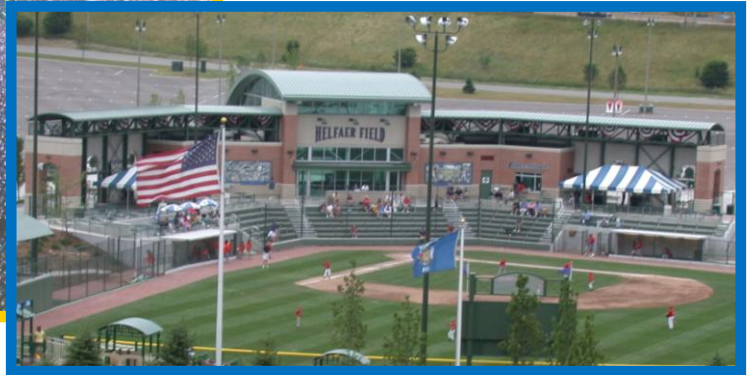


Milwaukee Brewers Baseball Club Job Announcement **TURF MANAGEMENT INTERNSHIP**



Miller Park - 2002 MLB All-Star Game

Helfaer Field Youth Sports Facility



The Milwaukee Brewers have positions available for Sports Turf Management Interns. Applicants must be available from mid-May until August 2010. Internships may begin as early as March and extend into November. Evening, weekend, and holiday hours required. Internships are paid, hourly positions.

Miller Park, opened in 2001, is a \$400-million stadium. Special events held on the playing field have included the 2002 Major League All-Star Game, major concerts, the filming of Disney's *Mr. 3000* and games 3 and 4 of the 2008 NLDS against Philadelphia. The field consists of Kentucky bluegrass turf on a sand root-zone and offers experience with the microclimates created by its retractable roof. This presents an excellent opportunity to develop an understanding of light and temperature restrictions.

Duties include assisting in set-up for games and events, mowing, edging, sodding, infield maintenance, mound repair, and landscape maintenance. Interns will gain hands-on experience in compaction prevention and management, pest identification and management, field renovation projects, fertilizer and pesticide applications, and irrigation control and monitoring. Interns will also manage the field at our youth sports facility throughout the summer, with a desired one-month rotation.

Successful applicants should have a valid driver's license, excellent work ethic, strong sports interest, and flexible schedule. All applicants must be enrolled in, or a recently graduated from a turf management or related college program. Candidates that apply by December 10th, 2010 will be given priority.



Interested candidates should send cover letter, resume and transcript to:

Miranda Bintley, Grounds Manager

Milwaukee Brewers Baseball Club

Miller Park • One Brewers Way • Milwaukee, WI 53214

(414) 902-4464 • Miranda.Bintley@brewers.com