

Christi Weber
Madison Environmental Group, Inc.

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Madison, WI 53703

Education and Accreditation

- LEED AP Leadership in Energy and Environmental Design (LEED) Professional Accreditation earned in 2005.
- M.Arch. University of Wisconsin-Milwaukee, School of Architecture and Urban Planning. Architecture. December 2004.
- B.A. University of Minnesota-Twin Cities, College of Architecture and Landscape Architecture. Architectural, Cultural and Environmental Studies. May 2000.

Professional Experience

- 2011- **Madison Environmental Group, Inc.**, Madison, Wisconsin
Sustainability Consultant. Provide consulting services for green building projects, deconstruction waste recycling, LEED certification management, Greenhouse Gas Assessments, and organizational sustainability.
- 2008- **Design Coalition Architects**, Madison, Wisconsin
Architectural Designer. Design high-performance, healthy and accessible residences, multi-family and commercial buildings, including new construction, renovations, and additions. Additionally, design site and community plans using sustainable principles.
- 2006-2008 **Madison Environmental Group, Inc.**, Madison, Wisconsin
Green Building Designer and Consultant. Provided consulting and management services related to both design and construction for LEED and other green building projects. Designed residential remodels, additions, and commercial build-outs. Designed and developed Fullcircle Furniture, including a green vignette showcasing Fullcircle Furniture, featured in Design MMoCA.
- 2005 **Conservation Design Forum**, Elmhurst, Illinois
Intern. Participated in the design of various landscapes that utilized native plants and best stormwater management practices to create engaging and inviting outdoor spaces. Prepared presentation graphics, site analyses, and construction documents.
- 2005 **Sixth Street Association**, Racine, Wisconsin
Architectural Designer. Designed an integrated bus shelter and town crier sign for Racine's Sixth Street District Association. Main project goals: to celebrate water, to use materials that reflect a regional aesthetic, and to provide an educational catalyst for the sustainable revitalization of the district.
- 2005 **Groth Design Group**, Cedarburg, Wisconsin
Green Materials Researcher and Architectural Designer. Researched green building materials and built a library of green products and resources. Coordinated green building lunch and learn sessions for architects and staff. Developed concept plans for the addition to the Eco-Justice Center near Racine, Wisconsin.
- 2003-2004 **Sustainable Design Institute, University of Wisconsin-Milwaukee**, Milwaukee, Wisconsin
Project Assistant to Professor Mike Utzinger and Professor Jim Wasley. Assisted in the measurement and verification of water and energy systems for the Schlitz Audubon Nature Center in Mequon, Wisconsin. Coordinated the 2003 and 2004 Green Campus Symposiums. Researched green building features for the renovation of Lapham Hall on campus.
- 2001 **Miller Architectural Group, Inc**, Milwaukee, Wisconsin
Architectural Intern. Surveyed and measured existing buildings slated for redesign and renovation. Prepared plans and details to include in construction documents. Designed material and color schemes for interior projects.

2000-2001 **RSP Architects, Ltd.**, Minneapolis, Minnesota
Architectural Intern. Coordinated construction documents and bulletins with project owner and consultants. Reviewed project compliance with code and accessibility requirements. Responded to requests for information from contractors.

Activities and Achievements

2011- Acting Chair of Wisconsin Green Building Alliance Green Residential Committee.
2011 Participated in the Passive House Consultant Training program. Achievement of the Certified Passive House Consultant credential expected by November 2011.

2009 Participated in the Wisconsin Chapter USGBC Natural Talent Design Competition. Team awarded second place.

2003-2004 Co-founder and President of Ecotone, University of Wisconsin-Milwaukee.
Coordinated an interdisciplinary group of students to promote ecological literacy and health through the introduction of a native prairie landscape on campus.

2003 Received the first university-wide Gaylord Nelson Award at UW-Milwaukee.

2003 Received the Wisconsin Architects Foundation Scholarship.