

**ISABELLE MINN, ASLA, LEED AP**  
SENIOR ASSOCIATE

*Professional Experience*

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*Design, Community & Environment, Berkeley, California. Senior Associate.* 2001 through present. Responsible for project management, planning and landscape design and for open space and trail planning. Also responsible for planning projects with a focus on community participation, including Spanish language translation and facilitation. Project Manager of the *Trancas Crossing Park and Napa River Trail* for the City of Napa, the *Laguna de Santa Rosa Trails Plan* for the Sonoma County Agricultural and Open Space District, the *La Honda Creek Open Space Preserve Master Plan* for the Midpeninsula Open Space District and the *Lower Peninsula, West Valley and Guadalupe Watershed Stewardship Plans* for the Santa Clara Valley Water District, as a subconsultant to Tetra Tech.

*InSite Design Studio, Ann Arbor, Michigan. Landscape Designer.* 1999 through 2000. Assisted in the development of site plans, construction details and planting plans for public and private development projects, created computer and hand-drawn plans and graphics, and prepared drawings and documents for site plan submission and review. Developed erosion control and bioengineering measures for urban streams.

*2000 Detroit Design Charette, Detroit, Michigan. Student Participant.* 2000. Part of an interdisciplinary team of design professionals, university instructors and students that developed designs for environmental enhancement, urban renewal and redevelopment of Detroit neighborhoods. Prepared presentation for city officials, community leaders and residents.

*Information Center for the Environment, University of California, Davis. Research Assistant.* 1997. Developed GIS maps of California watersheds, completed research on California rivers and Mexico-US Border Rivers Project. Served as representative at EPA training and conference on data sharing with Mexican water resource agencies.

*Catholic University of Chile, Santiago, Chile. Research Assistant. 1994.*  
Developed research project and completed fieldwork in marine ecology.  
Worked closely with university scientists and fishing communities in coastal towns to promote ecologically sound, community-based resource management.

*Education*

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**Master of Landscape Architecture, *University of Michigan, Ann Arbor.***

**Master of Science, *Resource Ecology and Management, University of Michigan, Ann Arbor.***

**Bachelor of Science, *Environmental and Resource Science, University of California, Davis.***

*Professional Affiliations*

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**Member, American Society of Landscape Architects.**

**Landscape Architect, California License #5248.**

*Awards and Scholarships*

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**William and Mabel Jackson Prize for Landscape Architecture.**

**Horace Rackham Graduate Scholarship.**

**University of California Pacific Rim Scholarship.**