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For more information, visit this website:

<http://www.uwsp.edu/cnr/landcenter/>

Programming Areas

- Collaborative watershed management and planning
- Stakeholder involvement in natural resources
- Natural resources leadership
- Fisheries management
- Survey design

Audience and Partners

- Watershed groups
- County extension
- Local governments

Team Membership

- Natural Resources – Water – General

Educational Resources

Publications

Floress, K., Mangun, J.C., Davenport, M.A., & Williard, K. (2009). Constraints to collaborative watershed planning: A case study of a citizen-based watershed planning process. *Journal of American Water Resources Association*.

Floress, K., Baumgart-Getz, A., Prokopy, L.S., & Janota, J. (2009). Greenways in Northwest Indiana: Examining the factors that influence

local plan quality. *Journal of Environmental Planning and Management*, 52 (61-78).

Prokopy, L.S., Genskow, K., Asher, J., Baumgart-Getz, A., Bonnell, J., Broussard, S., Curtis, C. Floress, K., McDermaid, K., Power, R., & Wood, D. (2009). Designing a regional system of social indicators to evaluate nonpoint source water projects. *Journal of Extension*.

Prokopy, L.S., Floress, K., Klotther-Weinkauff, D., & Baumgart-Getz, A. (2008). Determinants of agricultural BMP adoption: Evidence from the literature. *Journal of Soil and Water Conservation*. 63, 300-311.

Floress K, Prokopy LS, Broussard-Allred SR (In Press) It's who you know: Social capital, social networks and watershed groups. *Society and Natural Resources*.

Thompson, A., Prokopy, L.S., Floress, K. & Weinkauff, D. K. (In press). Balancing expert and community input: A method for incorporating local knowledge into landscape level planning. *Landscape Journal*,

Research and Outreach

- Agricultural producer adoption of Best Management Practices
- Watershed planning and implementation
- Community capacity for managing water quality

Recent Projects:

- Wisconsin Department of Natural Resources Lake Management Grant. (2010) Marathon County eastern lakes project: Phase I assessment of current and potential water quality, fisheries, aquatic invasive species, aquatic macrophytes, paleolimnology, land use and development of science-based knowledge in the local decision-making process
- University of Wisconsin – Stevens Point University Personnel Development Committee New Faculty/Staff Grant. (2010) \$1675. Photovoltaic and solar thermal technologies in the Midwest: A policy analysis
- University of Wisconsin Consortium for Extension and Research in Agriculture and Natural Resources (CERANR).(2009). Integrating local policy networks into watershed management.
- Aboriginal Funds for Species at Risk (AFSAR), Government of Canada. (2009). Traditional ecological knowledge of shortjaw cisco *Coregonus zenithicus* in Great Slave Lake, NWT.