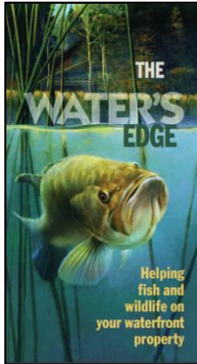


Round Lake Property Owners Association

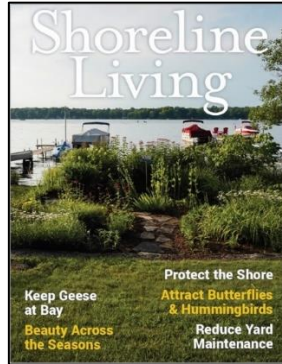
Building a shoreland action plan from the ground up

– themes to focus on with landowners & resources to get engagement on healthy lake and river best practices

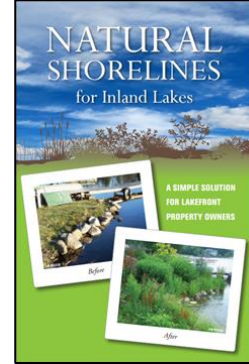
Background information – share these publications with people interested in learning why shoreland systems are so important to water quality, wildlife habitat, and lake health.



The water's edge document –
UW–Madison Division of Extension
<http://clean-water.uwex.edu/pubs/pdf/watersedge.pdf>



Shoreline living magazine –
Midwest Glacial Lakes Partnership et al.
http://midwestglaciallakes.org/wp-content/uploads/2020/02/VBCD_2020_ShorelineLiving_WEB.pdf



Natural shorelines for inland lakes –
Michigan State University Extension
https://www.michigan.gov/documents/deq/wrd-natural-shorelines-inland-lakes_366530_7.pdf



Fresh look at shoreland restoration –
UW–Madison Division of Extension
<https://learningstore.extension.wisc.edu/collections/water-resources/products/fresh-look-at-shoreland-restoration-p597>



Protecting and restoring shorelands –
UW–Madison Division of Extension
<https://learningstore.extension.wisc.edu/collections/shoreland-management/products/protecting-and-restoring-shorelands-p598>



Protecting our living shores –
UW–Madison Division of Extension
<https://learningstore.extension.wisc.edu/collections/shoreland-management/products/protecting-our-living-shores-p601>

Assessing your shoreland system – shoreland property owners can utilize these assessment tools to walk their shoreland properties and identify options for improving water quality, controlling stormwater runoff, and enhancing wildlife habitat along the shore.



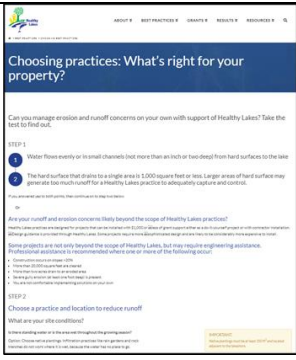
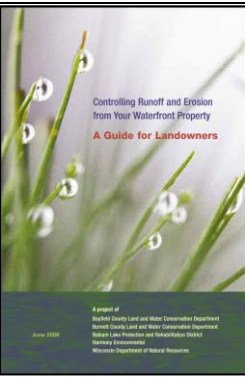
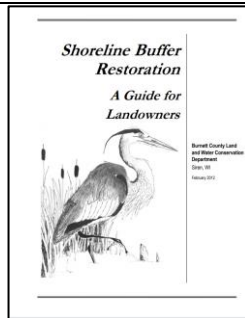
Shoreland evaluation tool –
Healthy Lakes and Rivers
<https://survey.healthy-lakeswi.com/>



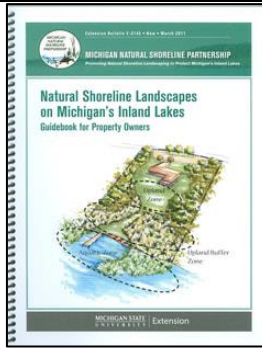
Self-evaluation checklist for waterfront runoff –
Healthy Lakes & Rivers
<https://erc.cals.wisc.edu/healthy-lakes-grants/files/2020/07/Self-Evaluation-Checklist.pdf>



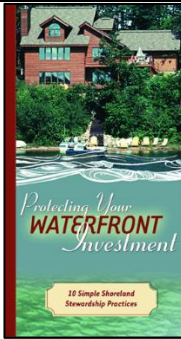

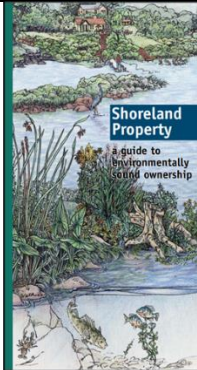
Decision tool: managing runoff with Healthy
Lakes & Rivers practices –
Healthy Lakes & Rivers
https://erc.cals.wisc.edu/healthy-lakes-grants/files/2020/06/HLDecisionTool_MngRunoff.pdf

 <p>Choosing practices: what's right for your property? – Healthy Lakes and Rivers decision tool https://healthylakeswi.com/best-practices/choosing-best-practices/</p>	 <p>Controlling runoff and erosion from your waterfront property – Healthy Lakes & Rivers https://healthylakeswi.com/wp-content/blogs.dir/16/files/2016/03/Healthy-Lakes-Diversion-Rock-Infiltration-Technical-Guidance.pdf</p>	 <p>Shoreline buffer restoration: a guide for landowners - Burnett County Land and Water Conservation Department https://www.burnettcounty.com/DocumentCenter/View/9639/Shoreline-Buffer-Restoration--A-Guide-for-Landowners-pdf</p>
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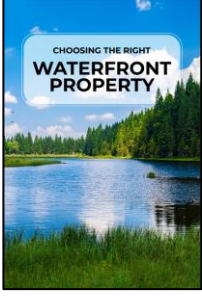
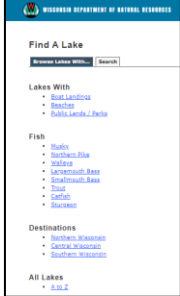

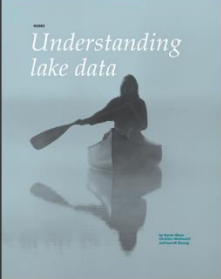
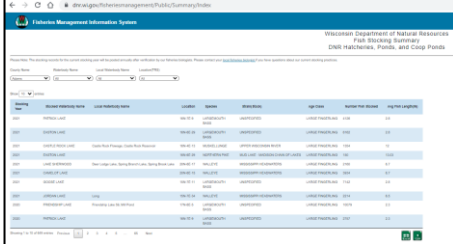

Landscaping at the water's edge booklets – share these books with shoreland property owners interested in a holistic approach to waterfront management. Peruse these booklets for stewardship ideas, habitat restoration and water quality best practices, and other strategies for maintaining and enhancing your waterfront property for clean water and support of wildlife.

 <p>Landscaping at the water's edge: an ecological approach – University of New Hampshire Cooperative Extension https://extension.unh.edu/resources/files/resource004159_rep5940.pdf</p>	 <p>Natural shoreline landscapes on Michigan's inland lakes: guidebook for property owners – Michigan State University (MSU) Extension http://www.hlca.us/pdf/Guidebook-Michigan-Shoreline-Landscapes.pdf</p>	 <p>Landscaping for water quality garden designs for homeowners - Michigan State University (MSU) Extension https://www.michigan.gov/-/media/Project/Websites/egle/Documents/Programs/WRD/NPS/General/landscape-water-quality.pdf?rev=f2b28651e82144529ea71552cdb616b5</p>
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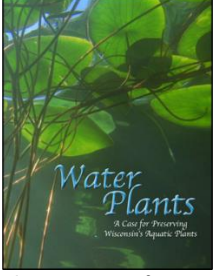

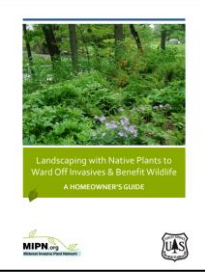
Best practice engagement brochures – utilize these booklets and brochure with folks to engage and coach them in installing assorted best practices along our lakes, rivers, and streams. These documents offer guidance on installation, project planning and timing, permits needed, and other direction on performing sound waterfront projects to support clean water and better habitat for animals.

 <p>Protecting your waterfront investment: ten simple shoreland stewardship practices – University of Wisconsin Extension https://cdn.shopify.com/files/1/0145/8808/4272/files/GWQO44-05-19-2021.pdf</p>	 <p>Healthy Lakes and Rivers initiative brochure & frequently asked questions fact sheet https://erc.cals.wisc.edu/healthylakesgrants/files/2020/06/HealthyLakesAndRiversBrochure2020.pdf</p>	 <p>Shoreland property: a guide to environmentally sound ownership – UW-Madison Division of Extension https://archive.epa.gov/water/archive/web/pdf/property.pdf</p>
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Realtors – these resources give important information to realtors and first-time waterfront property buyers interested in owning shoreland lots around Wisconsin including the questions to ask to match you to the lake that is right for you and your goals around lake living.

 <p>Choosing the right waterfront property – Extension/Center for Land Use Education https://www3.uwsp.edu/cnr-ap/clue/Documents/Water/ChoosingWaterfront_FINAL_Spreads.pdf</p>	 <p>Find a lake / lake page – Wisconsin Department of Natural Resources https://dnr.wi.gov/lakes/lakepages/Search.aspx</p>	 <p>New Shoreland Owners Initiative – Vilas County Lakes and Rivers Association (VCLRA) https://vclra.org/new-owner/</p>
 <p>Understanding lake data – UW–Madison Division of Extension https://cdn.shopify.com/s/files/1/0145/8808/4272/files/G3582.pdf</p>	 <p>Fish stocking database – Wisconsin Department of Natural Resources https://dnr.wi.gov/fisheriesmanagement/Public/Summary/index</p>	 <p>Lake organization search for Wisconsin – Extension Lakes https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/organizations/lakelist/default.aspx</p>

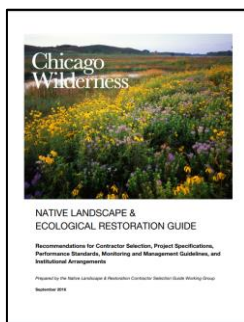
Why should we utilize native plants along waterways? – give folks a foundation to start from as to why native plants and vegetation along our waterways is important to water quality, wildlife habitat, and healthy waters.

 <p>Dr. Douglas Tallamy Professor of Entomology & Wildlife Ecology University of Delaware</p> <p>Restoring the little things that run the world - Doug Tallamy - 2019 Wisconsin Lakes & Rivers Convention in Stevens Point https://www.youtube.com/watch?v=cN7-jzL40zQ</p>	 <p>693a Shoreland habitat conservation standard – Natural Resource Conservation Service https://sowisconsin.org/wp-content/uploads/2012/10/nrcsshorehabstandard.pdf</p>	 <p>Landscape Architecture Ecological Services Environmental Planning Custom Artworks</p> <p>Heidi Natura Founder & Partner</p> <p>Heidi Natura – Living landscapes – 2019 Wisconsin Lakes & Rivers Conference https://www3.uwsp.edu/cnr-ap/UWEXLakes/Documents/programs/convention/2019/WedPM/HeidiNatura_LivingHabitats.pdf</p>
 <p>Water plants: a case for preserving Wisconsin's aquatic plants – Extension Lakes https://www3.uwsp.edu/cnr-ap/UWEXLakes/Documents/resources/bookstore/WaterPlants.pdf</p>	 <p>Native plant guide: 112 species that support clean water, wildlife habitat and a happy soul <i>Coming soon to Extension web site</i></p>	 <p>Landscaping with native plants to ward off invasives & benefit wildlife: a homeowner's guide https://bugwoodcloud.org/mura/mipn/assets/File/MIPN_U_SFS_Reveg_Homeowner_FINAL.pdf</p>

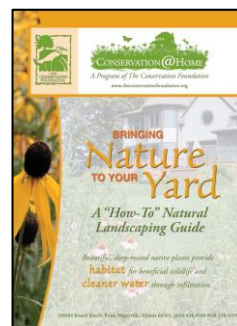
Designing shoreland restoration projects – these resources provide guidance and ideas on designing sound shoreland restoration projects on all types of lakeshores, from big sized efforts involving 100's of shoreland feet to lesser sized parcels with smaller projects.



Native garden design web site – Wild Ones
<https://nativegardendesigns.wildones.org/>



Native landscape and ecological restoration guide – Chicago Wilderness
https://cdn.ymaws.com/www.chicagowilderness.org/resource/resmgr/publications/Native_Landscaping_Guide.pdf



Bringing nature to your yard: a "how-to" natural landscaping guide - The Conservation Foundation
<https://www.theconservationfoundation.org/conservation/images/CAH%20Native%20Landscaping%20Brochure.pdf>



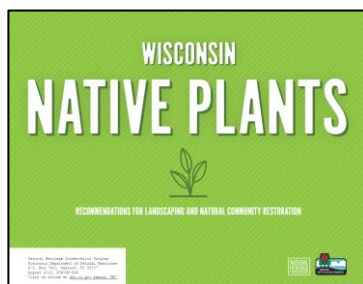
"Shoreland restoration" a growing solution video – UW Extension, University of Wisconsin-Stevens Point
<https://www.youtube.com/watch?v=n5o9xjFLnvs>



American native plants: why, what & how... - Olbrich Botanical Gardens - Jeff Epping
https://www.wpr.org/sites/default/files/native_plants_lecture_list_-_2022.pdf



A guide to native plant gardening – Ladybird Johnson Wildflower Center
<https://www.wildflower.org/learn/guide-native-plant-gardening>



Wisconsin native plants: recommendations for landscaping and natural community restoration - WDNR Bureau of Natural Heritage Conservation
<https://p.widencdn.net/tanvm9/NH0936>

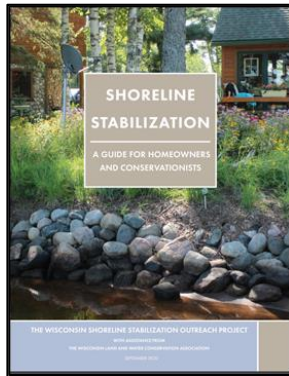


Shoreline gardening for Healthy Lakes and Rivers – Citizen Lake Monitoring Network (CLMN) webinar series May 5, 2020
<https://www.youtube.com/watch?v=RvEncgtfUzA>

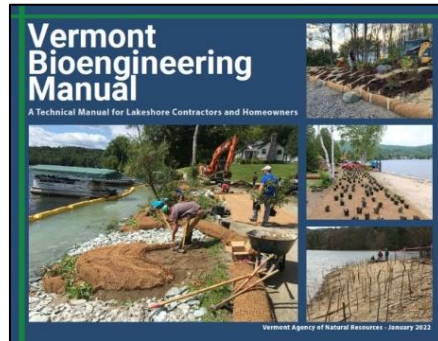


Native plants for beginners: help nature, plant natives! – WDNR Bureau of Natural Heritage Conservation PUB-NH-532
<https://p.widencdn.net/tkykh8/NH0532>

Erosion control and shoreline stabilization measures – people can read these various booklets to gain an understanding for the causes and concerns of shoreland erosion and the types of native plantings, bioengineering projects, and other treatments that can be employed to control it on our waterfront properties.



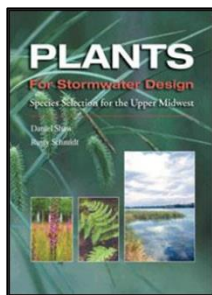
Shoreline stabilization: a guide for homeowners and conservationists - Wisconsin Land and Water Conservation Association
https://wisconsinlandwater.org/assets/documents/Shoreline-Stabilization-Guide-for-Homeowners_Print-Version.pdf



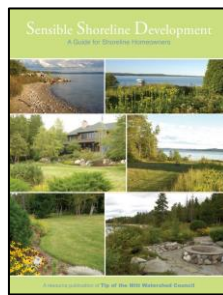
Vermont bioengineering manual – Vermont Department of Environmental Conservation
https://dec.vermont.gov/sites/dec/files/documents/BioEngineeringManual_Final.pdf



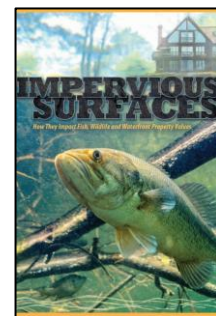
Streambank and shoreline protection code 580 - Natural Resources Conservation Service conservation practice standard
<https://socwisconsin.org/wp-content/uploads/2020/01/CPS-580-Streambank-and-Shoreline-Protection.pdf>



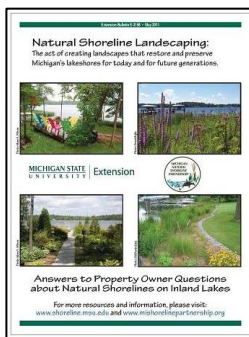
Plants for stormwater design: species selection for the upper Midwest – Minnesota Pollution Control Agency
<https://www.pca.state.mn.us/water/plants-stormwater-design>



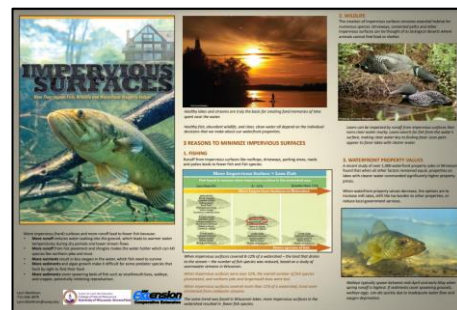
Sensible shoreline development: a guide for shoreline homeowners – Tip of the Mitt Watershed Council
https://www.watershedcouncil.org/uploads/7/2/5/1/725135/O/shorelinebrochure_2018-final-web.pdf



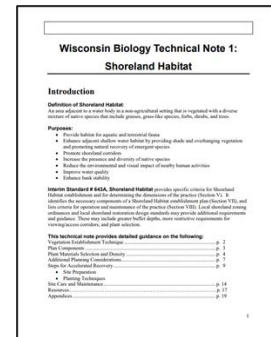
Impervious surfaces: how they impact fish, wildlife, and waterfront property values
https://cdn.shopify.com/s/files/1/0145/8808/4272/files/GW_Q061.pdf



Natural shoreline landscaping – Michigan State University Extension
<https://shop.msu.edu/products/bulletin-e3158>

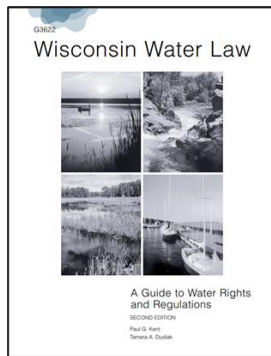


Impervious surfaces: how they impact fish, wildlife and waterfront property values - Center for Land Use Education
 Poster: <https://www3.uwsp.edu/cnr-ap/clue/Documents/Water/impervioussurfacesposterbig2014.pdf>
 Video: <https://www.youtube.com/watch?v=UPjPnaGNB1c>



Wisconsin biology technical note 1: shoreland habitat – Natural Resources Conservation Service
https://socwisconsin.org/wp-content/uploads/2012/10/Biology_Tech_Note_1.pdf

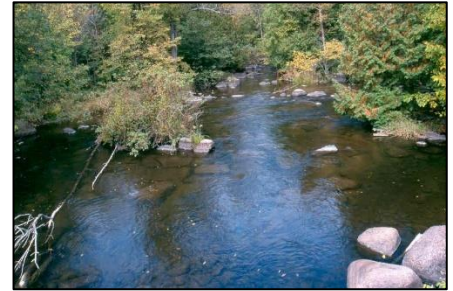
Water law, community planning, and shoreland zoning – consult these resources for background information and trends around shoreland zoning rules and other waterway regulations, and for basics around water law in Wisconsin.



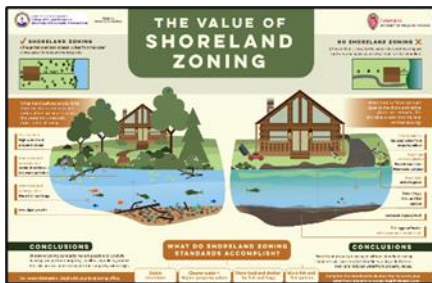
Wisconsin water law: a guide to water rights and regulations – University of Wisconsin-Stevens Point
<https://www3.uwsp.edu/cnr-ap/UWEXLakes/Documents/resources/bookstore/Wisconsin%20Water%20Law-Edtion2-G3622.pdf>



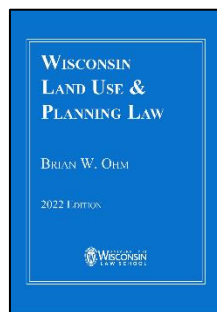
Pier planner [Pub. FH 017 - August 2012] - Wisconsin Department of Natural Resources
https://dnr.wi.gov/topic/waterways/factsheets/pier_planner_082012.pdf



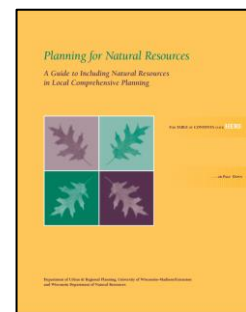
Waterway regulations and the public trust doctrine – Wisconsin Department of Natural Resources
https://dnr.wisconsin.gov/topic/Waterways/about_us/whyRegulate.html#:~:text=Waterway%20protection,-Wisconsin%20Lakeshore%20Sunset&text=The%20Public%20Trust%20Doctrine%20applies,Transportation%20and%20navigation%20on%20waterways.



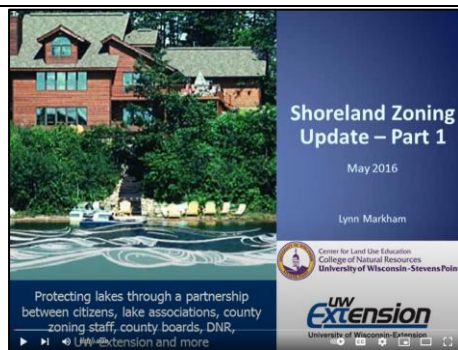
The value of shoreland zoning – Center for Land Use Education > University of Wisconsin-Stevens Point
https://www3.uwsp.edu/cnr-ap/clue/Documents/Water/Value_of_Shoreland_Zoning_graphic_FINAL%20030722.pdf



Wisconsin land use and planning law – Brian Ohm, Department of Planning and Landscape Architecture > University of Wisconsin-Madison
https://law.wisc.edu/claw/publications/land_use.html



Planning for natural resources a guide to including natural resources in local comprehensive planning – Department of Urban & Regional Planning, University of Wisconsin-Madison / Extension & Wisconsin Department of Natural Resources
https://www3.uwsp.edu/cnr-ap/clue/Documents/Comprehensive_Planning/Planning_for_Natural_Resources.pdf



Shoreland zoning video series – The value of shoreland zoning – Center for Land Use Education > University of Wisconsin-Stevens Point

Part 1: <https://www.youtube.com/watch?v=h7NYG4pKI8>
 Part 2: <https://www.youtube.com/watch?v=GKxMORINlw>
 Part 3: <https://www.youtube.com/watch?v=8PczncWbArE>


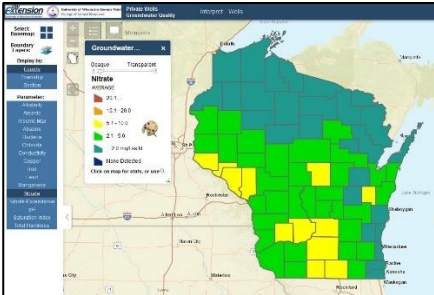
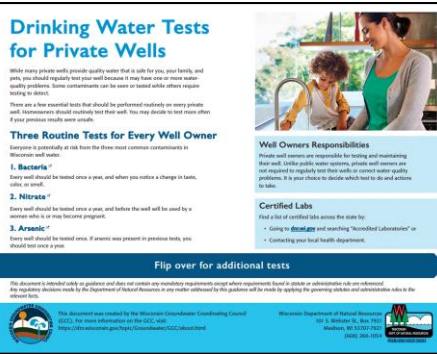


Community planning - Chapter 3 from the Plan Commission Handbook (2012) > Center for Land Use Education
https://www3.uwsp.edu/cnr-ap/clue/Documents/PlanCommissions/PC3_Planning.pdf

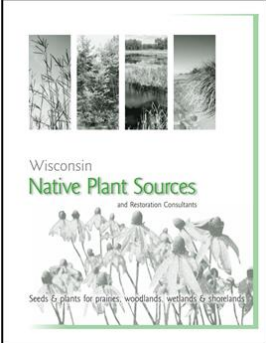
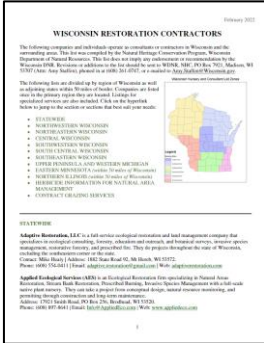
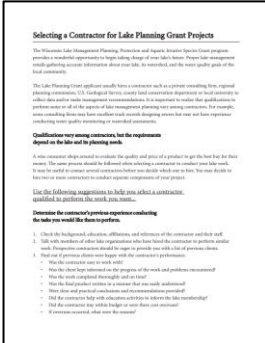


Wisconsin shoreland zoning timeline –
<https://www3.uwsp.edu/cnr-ap/clue/Documents/Water/Wisconsin%20Shoreland%20Zoning%20Timeline%207-19.pdf>

Wells and drinking water in Wisconsin – find information and resources on well monitoring and testing for safe drinking water.

 <p>Wisconsin Well Water 101 Helping you make decisions about your private water system</p> <p>University of Wisconsin-Stevens Point Center for Watershed Science and Education > University of Wisconsin-Stevens Point https://www3.uwsp.edu/cnr-ap/watershed/Documents/wiwellwater101_ver2.pdf</p>	 <p>Well water quality viewer: private well data for Wisconsin - Center for Watershed Science and Education > University of Wisconsin-Stevens Point https://www3.uwsp.edu/cnr-ap/watershed/Pages/wellwaterviewer.aspx</p>	 <p>Drinking Water Tests for Private Wells</p> <p>Drinking water tests for private wells – Wisconsin Groundwater Coordinating Council / WDNR PUB-DG-023 2021 https://dnr.wi.gov/files/pdf/pubs/dg/dg023.pdf</p>
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Finding native plant nurseries and restoration consultant professionals – use these booklets to find native plant material and restoration professionals who can assist with the installation of best practices for clean water and wildlife habitat.

 <p>Wisconsin native plant nurseries directory – April 2022 - Natural Heritage Conservation Program, Wisconsin > Department of Natural Resource https://widnr.widen.net/s/rfsbfc22w6/nh0698</p>	 <p>Wisconsin restoration contractors directory – February 2022 - Natural Heritage Conservation Program, Wisconsin > Department of Natural Resource https://widnr.widen.net/s/ccwrwvshvh/nh0699</p>	 <p>Selecting a contractor for lake planning grant projects - Polk County Association of Lakes and Rivers (PCALR) https://dnr.wi.gov/Aid/documents/SurfaceWater/ChoseCo tractorGuides.pdf</p>
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Fish and woody habitat – these resources describe the importance and functions of woody habitat to fish populations and other wildlife found in lakes and rivers; they also provide guidance on restoring these fish sticks assemblages along our waterways.

 <p>A second life for trees in lakes: as useful in water as they were on land – Center for Land Use > University of Wisconsin-Stevens Point https://www3.uwsp.edu/cnr-ap/clue/Documents/Water/TreesShoreline.pdf</p>	 <p>Fish hotel kit - Center for Land Use Education > University of Wisconsin-Stevens Point https://www3.uwsp.edu/cnr-ap/clue/Pages/Fish-Hotel-Kit.aspx</p>	 <p>Great Lakes Indian Fish & Wildlife Commission (GLIFWC) educational materials https://great-lakes-indian-fish-wildlife-commission.constantcontactsites.com/store</p>
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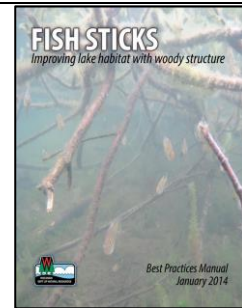
Fish sticks on Rock Lake video –
Healthy Lakes & Rivers

<https://www.youtube.com/watch?v=5HtU3Lo3ho&t=10s>

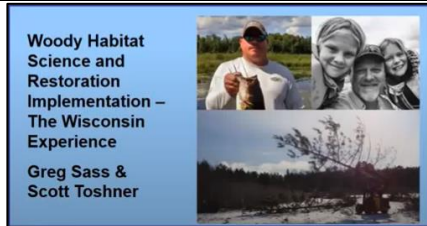


Fish sticks fact sheet –
Healthy Lakes & Rivers

<https://erc.cals.wisc.edu/healthylakesgrants/files/2020/06/FishSticks-HealthyLakeFactSheetSeries2020.pdf>

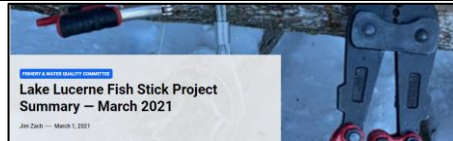


Fish sticks best practice manual –
Wisconsin Department of Natural Resources



Greg Sass & Scott Toshner – Midwest Glacial
Lakes Partnership (MGLP) webinar

<https://www.youtube.com/watch?v=CLwsPkgM4sI>



Lake Lucerne fish stick project summary –
March 2021 – Jim Zach

<https://lakelucernewi.com/committees/fishing-and-water-quality-committee/lake-lucerne-fish-stick-project-summary-march-2021/>



Fish ID web tool – University of Wisconsin
Sea Grant Institute

<https://www.seagrants.wisc.edu/fish-id/>

Newsletter challenge / lake org web site best practice campaigns / and recognition program examples – these links and resources provide examples of how to challenge folks to engage in best practices for clean water and better wildlife habitat for lakes and rivers in Wisconsin.



Bone Lake newsletter challenge example –
Bone Lake Association

https://www.bonelakewi.com/docs/NEWSLETTER/BLMD_News_Fall_2015_web.pdf



Best shoreland practices for healthy lakes and
rivers - Washburn County Lakes and Rivers
Association

<https://wclra.org/best-shoreland-practices-for-healthy-lakes-rivers/>



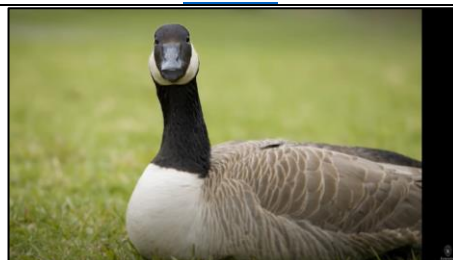
Wisconsin shoreland evaluation tool now
available newsletter story – Vilas County
Lakes & Rivers Association (VCLRA)

<https://vclra.org/wp-content/uploads/2022/06/January-Newsletter-2021.pdf>



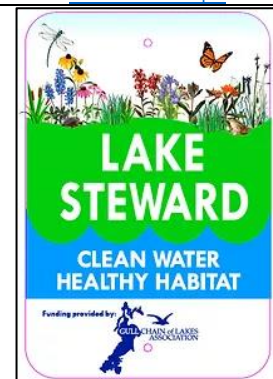
Larry, the all-American bullfrog –
UW–Madison Division of Extension

<https://www.youtube.com/watch?v=fABgIKV6MLc>



Sebastian the goose encourages natural
shorelines > UW–Madison Division of
Extension

https://www.youtube.com/watch?v=9Oef1C_kPNI



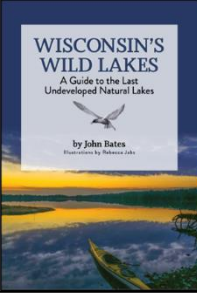

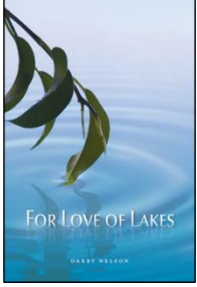
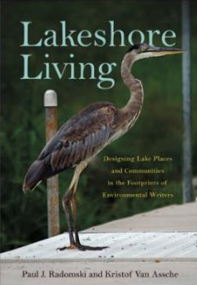

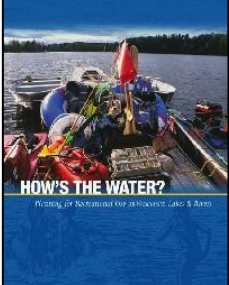
Gull Lake, Minnesota
lake stewardship program example –
2021 Six County Lakes & Rivers meeting

<https://www.gcolake.org/lake-steward-program>

Youth education resources – use these publications to share the world of water with youth to inspire and educate future generations.

 <p>My lakeshore journal – John Haack, UW–Madison Division of Extension https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/resources/bookstore/update.aspx</p>	 <p>Bluegills – Lynn Markham, Center for Land Use Education > University of Wisconsin-Stevens Point https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/resources/bookstore/update.aspx</p>	 <p>Magic goggles – Lynn Markham, Center for Land Use Education > University of Wisconsin-Stevens Point https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/resources/bookstore/update.aspx</p>
 <p>GLIFWC youth publications – Great Lakes Indian Fish & Wildlife Commission (GLIFWC) https://great-lakes-indian-fish-wildlife-commission.constantcontactsites.com/store</p>	 <p>Lake Trivia game – John Haack, UW–Madison Division of Extension https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/resources/bookstore/update.aspx</p>	 <p>Citizen lake monitoring network resources – Extension Lakes, University of Wisconsin-Stevens Point https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/programs/clmn/default.aspx</p>

Lakeside living / water recreation books / wake boating – this collection of books and newsletters can be used to engage, inform, and inspire lake lovers to care for lakes and provides inspiration in empowering people to embrace best practice usage to better our waterways.

 <p>Wisconsin's wild lakes: a guide to the last undeveloped natural lakes - John Bates https://manitowishriverpress.com/wisconsins-wild-lakes-a-guide-to-our-last-undeveloped-natural-lakes/</p>	 <p>Ripple effects – Ted Rulseh aka The Lake Guy https://www.thelakeguy.net/</p>	 <p>For love of lakes – Darby Nelson https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/resources/bookstore/update.aspx</p>
 <p>Lakeshore living – Paul Radomski https://paulradomski.com/book</p>	 <p>Lake Tides quarterly newsletter & searchable database – Extension Lakes https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/resources/newsletter/default.aspx</p>	 <p>How's the water? – planning for recreational use on Wisconsin's lakes & rivers Extension Lakes, UWSP https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/resources/bookstore/update.aspx</p>



Protecting water quality & resuspension caused by wakeboard boats – LakeLine 37(3): pp. 12-15.

<http://gencourt.state.nh.us/statstudcomm/committees/1434/documents/LakeLine%20Recreational%20Activities%20Wakeboard%20boats.pdf>



UMN researchers study waves created by recreational boats - University of Minnesota College of Science and Engineering St. Anthony Falls Laboratory

<https://cse.umn.edu/saf/news/umn-researchers-study-waves-created-recreational-boats>

A Field Study of Maximum Wave Height, Total Wave Energy, and Maximum Wave Power Produced by Four Recreational Boats on a Freshwater Lake

Jeffrey Marr, Andrew Riesgraf, William Herb, Matthew Luckner, Jessica Kozarek, Kimberly Hill

April 26, 2022

Presented to Midwest Glacial Lakes Partnership

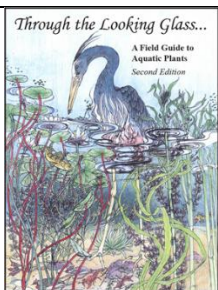
ST. ANTHONY FALLS LABORATORY

UNIVERSITY OF MINNESOTA
Drives to Discover

A field study of maximum wave height, total wave energy, and maximum wave power produced by four recreational boats on a freshwater Lakes - Jeff Marr and Andy Riesgraf, MGLP webinar

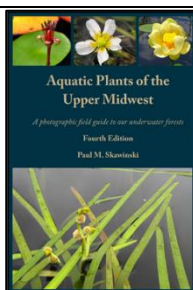
<https://www.youtube.com/watch?v=ZHBxFigB0Fc>

Aquatic plant identification & management resources including aquatic invasive species – provide these resources to lake lovers interested in understanding aquatic plant communities, aquatic invasive species of concern and their effects, and reasons why aquatic vegetation is so important to lake health, fisheries success, and recreational use opportunities.



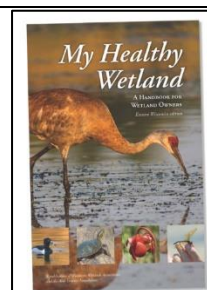
Through the looking glass: a field guide to aquatic plants – Extension Lakes, UWSP

<https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/resources/bookstore/update.aspx>



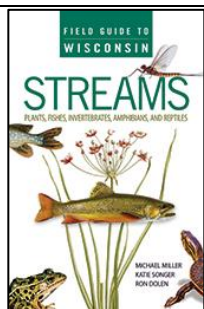
Aquatic plants of the Upper Midwest: a photographic field guide to our underwater forests – Paul Skawinski

<https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/resources/bookstore/update.aspx>



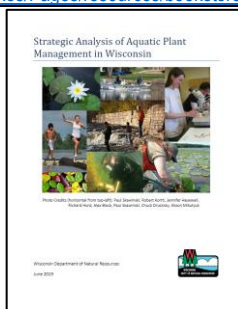
My healthy wetland booklet – Wisconsin Wetlands Association

<https://www.wisconsinwetlands.org/product/my-healthy-wetland-handbook/>



Field guide to Wisconsin streams: plants, fishes, invertebrates, amphibians, and reptiles – Michael A. Miller, Katie Songer, and Ron Dole

<https://dnr.wi.gov/news/Weekly/article/?id=2989>



Aquatic plant management strategic analysis – WDNR

https://widnr.widen.net/s/pjvlt9khp8/apmsa_final_2019-06-14



Aquatic plant management in Wisconsin guide – Extension Lakes, UWSP

<https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/ecology/aquaticplants/default.aspx>

Native plantings maintenance tips & resources – these resources provide maintenance information on native plantings.



The Tallgrass Prairie Center guide to seed and seedling identification in the Upper Midwest – Dave Williams



Temporary fencing system – Extension Lakes, UWSP
<https://www3.uwsp.edu/cnr-ap/UWEXLakes/PublishingImages/resources/restoration-project/Temporary%20fence%20example.pdf>



Reducing deer browse damage – Natural Resource Conservation Service
[https://efotg.sc.egov.usda.gov/references/public/NE/Nebraska_Forestry_Tech_Note_72\(Reducing_Deer_Browse_Damage\).pdf](https://efotg.sc.egov.usda.gov/references/public/NE/Nebraska_Forestry_Tech_Note_72(Reducing_Deer_Browse_Damage).pdf)

Aquatic and terrestrial invasive species – explore these resources for information on invasive species prevention, control, and management.



Midwest Invasive Plant Network
https://bugwoodcloud.org/mura/mipn/assets/File/LA%20Brochure_WEB_FINAL.pdf
<https://www.mipn.org/>



Invasive Plant Association of Wisconsin (IPAW)
<https://ipaw.org/>



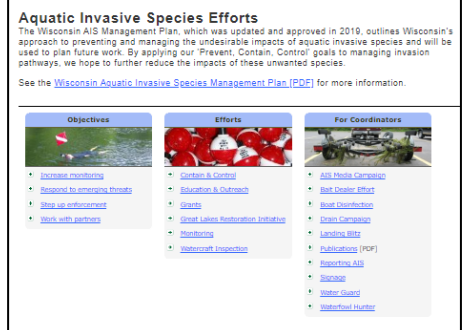
Prevention – Aquatic invasive species, WDNR
<https://dnr.wisconsin.gov/topic/Invasives/prevention.html>



Clean Boats, Clean Waters watercraft inspection – Extension Lakes, UWSP
<https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/programs/cbcw/default.aspx>




Snapshot Wisconsin day – River Alliance of Wisconsin
<https://wisconsinrivers.org/statewide-snapshot-day/#:~:text=Snapshot%20Day%20was%20Saturday%2C%20August%2021%2C%202021&text=The%20top%20three%20most%20common.be%20on%20August%2020%2C%202022.>






Aquatic invasive species – WDNR
<https://dnr.wi.gov/lakes/invasives/>


Water monitoring programs and some example programs tracking wildlife populations around water habitats – these documents provide background and current information on water monitoring in Wisconsin.

 <p>Wisconsin's water monitoring strategy 2015 to 2020 - Water Quality Monitoring Coordination Team, WDNR https://dnr.wisconsin.gov/sites/default/files/topic/SurfaceWater/Strategy_2015_2020.pdf</p>	 <p>Citizen Lake Monitoring Network manuals – Extension Lakes, UWSP https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/programs/clmn/training.aspx#manuals</p>	 <p>Wisconsin mussel monitoring program – WDNR https://wiatri.net/inventory/mussels/</p>
 <p>Water Action Volunteers > UW–Madison Division of Extension https://wateractionvolunteers.org/</p>	 <p>Dragonflies and damselflies Odonata survey https://wiatri.net/inventory/odonata/</p>	 <p>Bumblebee Brigade – https://wiatri.net/inventory/bbb/</p>
 <p>Wisconsin Breeding Bird Atlas Surveys https://wsobirds.org/what-we-do/atlas</p>	 <p>Frog and toad survey – WDNR https://wiatri.net/inventory/frogtoadsurvey/#:~:text=The%20Wisconsin%20Frog%20and%20Toad,Amphibian%20Monitoring%20Program%20(NAAMP).</p>	 <p>Bat monitoring https://wiatri.net/inventory/bats/index.cfm</p>

Community-based social marketing (CBSM) approach

 <p>Fostering sustainable behavior: community-based social marketing Fostering Sustainable Behavior - Doug McKenzie https://www3.uwsp.edu/cnr-ap/UWEXLakes/Documents/ecology/shoreland/marketing/fostering_sustainable_behavior_dmm.pdf</p>	 <p>Social marketing campaign aims to encourage property owners to restore lakeshore habitat - Bret Shaw et al https://www3.uwsp.edu/cnr-ap/UWEXLakes/Documents/ecology/shoreland/marketing/ecsm_spring_summer_2009.pdf</p>	 <p>Karlyn Eckman, Water Resources Center - University of Minnesota and Mary Blickenderfer - University of Minnesota Extension https://files.dnr.state.mn.us/eco/nsbi/itasca_kap_report_february_27_2012_final.pdf</p>
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Extension Lakes YOUTUBE page

<p>Extension Lakes you tube page</p>  <p>https://www.youtube.com/user/uwexLakes/videos?app=desktop&view=0&sort=dd&shelf_id=0</p>		
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Annual Wisconsin Lakes and Rivers Convention

 <p>2022 Wisconsin Lakes & Rivers Convention – April 19-21, 2023, Stevens Point https://wisconsinwaterweek.org/</p>	 <p>2022 Wisconsin Lakes & Rivers Convention archive https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/programs/convention/2022/default.aspx</p>	<p>The Wisconsin Lakes & Rivers Partnership Past Convention Archives <small>You have viewed all Wisconsin Lakes & Rivers Partnership Past Conventions</small></p> <p>The 2022 Wisconsin Lakes and Rivers Convention Archive</p> <p><small>2022 2021 2020 2019 2018 2017 2016 2015 2014 2013 2012 2011 2010 2009 2008 2007</small></p> <p>Browse through other past years of the Wisconsin Lakes & Rivers Convention archives https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/programs/convention/archives.aspx</p>
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Lake Tides – quarterly newsletter of the Wisconsin Lakes Partnership

<p>Current issue link</p>  <p>https://www3.uwsp.edu/cnr-ap/UWEXLakes/Documents/resources/newsletter/vol46-vol50/vol47-2spring2022web.pdf</p>	<p>Use our articles in YOUR newsletter</p>  <p>https://www3.uwsp.edu/cnr-ap/UWEXLakes/Documents/resources/newsletter/LakeTidesGuidelines.pdf</p>	<p>Searchable database of newsletter articles</p>  <p>https://www3.uwsp.edu/cnr-ap/UWEXLakes/Pages/resources/newsletter/default.aspx#search</p>
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Compiled by: Patrick Goggin, Extension Lakes, UWSP

pgoggin@uwsp.edu / 17 September 2022