



You're a busy aquaculture professional. You can't waste time searching for aquaculture information. What you need is a guide - a roadmap - to aquaculture information in the North Central Region (NCR).

The NCR Aquaculture Roadmap is designed to help you find aquaculture resources quickly and efficiently. Use the Roadmap to guide you through unfamiliar territory or point out interesting points along the way.

Whether you're speeding along looking for specific information or going for a casual cruise, the NCR Roadmap of Aquaculture can help you get from where you are to where you need to be.

The Roadmap includes journals, fact sheets, and magazines that can help you find the information you need. There may be other magazines or journals that relate to aquaculture. It also lists key websites for aquaculture information.

Realize that your local library may not have all of the information mentioned in this flier. However, many university libraries will have access to most of the journals and magazines listed.

Also, remember that you can access aquaculture information using the Internet. If you don't have a home computer, your local Cooperative Extension Service, library or school may have Internet access which is available to the public.

NCR

The NCR Roadmap of Aquaculture

The North Central Regional Aquaculture Center (NCRAC) is one of five Regional Aquaculture Centers located in the United States. In the North Central Region (NCR), more than 50 different aquatic animal species are cultured by more than 1,000 producers.

NCRAC has a variety of publications that include: extension fact sheets, a technical bulletin series, a culture guide series, a video series, and other regional publications and videos. NCRAC has access to numerous resources from the other four Regional Aquaculture Centers throughout the nation.



After you've found information, be sure to **visit** with an aquaculture **specialist** in your state or region. You can **do this by** contacting your local **Cooperative Extension Service** and asking for the person in charge of **aquaculture**.



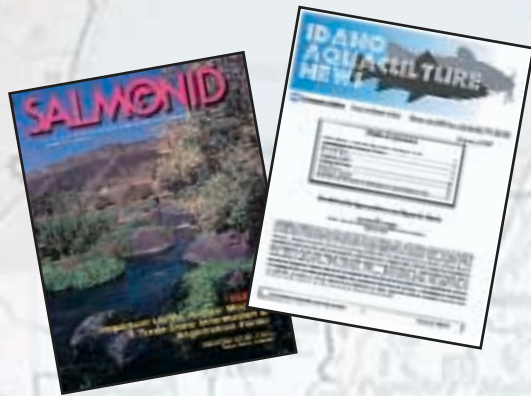
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north central region

The Information Superhighway

With its capability for producing information quickly, the World Wide Web (WWW) seems like the place to search for aquaculture information. Although the WWW has a wealth of aquaculture information, it sometimes provides an excess of information. **Where do you begin?**



For both regional and national information, visit the NCRAC homepage at:
<http://ag.ansc.purdue.edu/aquanic/ncrac/>

From there you can visit AquaNIC, a depository of numerous publications:
<http://aquanic.org>

Alternative Farming Systems Information Center
<http://www.nal.usda.gov/afsic/afsaqua.htm>



Magazines/Newsletters

- Aquaculture Magazine
- Northern Aquaculture
- ALCOM (Aquaculture for Local Community Development)
- Alternative Aquaculture Network Newsletter
- Aquaculture Newsletter International
- Aquaculture Information Brief
- The Aquaculture News
- AquaForum Bulletin
- Fish Farming News
- The North Central Regional Aquaculture Center Newsletter
- Salmonid
- Catfish News

You may find some other websites helpful when searching for aquaculture information. Here they are:

Blackwell Science
<http://www.blacksci.co.uk/>

Northern Aquaculture
<http://www.naqua.com/>

Aquaculture Magazine homepage
<http://www.aquaculturemag.com>

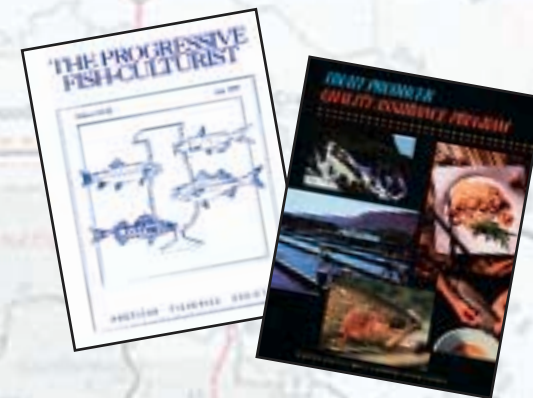
Aquaculture: An International Journal
<http://www.elsevier.nl/inca/publications/store/5/0/3/3/0/2/>

The Aquaculture News web site
<http://www.theaquaculturenews.com/>

American Fisheries Society
<http://www.fisheries.org/>

Finding Information (Primary Web Search Engines)

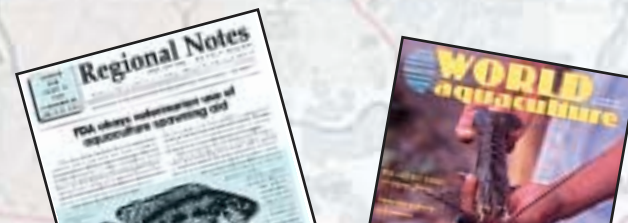
Yahoo • Lycos • Alta Vista
Google • Galaxy
Excite



One link is recommended for aquaculture computer software:

Biosystems Analysis Group
<http://biosys.bre.orst.edu/>

Note: Due to the dynamic nature of these websites, the addresses may change frequently.



Journals

- Aquaculture
- Aquaculture International
- Aquaculture Nutrition
- Aquatic Living Resources
- Journal of Applied Aquaculture
- Journal of Aquatic Topics
- Journal of Fish Diseases
- Journal of the World Aquaculture Society
- North American Journal of Aquaculture
- Journal of Aquatic Animal Health