



BISMARCK
STATE COLLEGE

Science Project Resources

Bismarck State College Library Pathfinder

<http://www.bismarckstate.edu/library/>



ODIN: Online Dakota Information Network

<http://odinlibrary.org/nbj.html>

The following resources were located by searching ODIN. ODIN is Bismarck State College's online library catalog. You can use it to search for books, videos, compact discs, and other library materials.

You can also search periodicals (magazines, journals, newspapers) by clicking on [Databases \(Articles & More\)](#) from the library homepage (<http://www.bismarckstate.edu/library/>).

Selected Main Collection Resources:

- 700 Science Experiments for Everyone
- Beginning Hydroponics
- Botany: 49 Science Fair Projects
- Environmental Science: 49 Science Fair Projects
- Hydroponics for the Home Gardener
- Hydroponics: Growing Plants Without Soil
- Janice VanCleave's Guide to the Best Science Fair Projects
- Plant Biology Science Projects
- Super Science Fair Sourcebook
- The Complete Handbook of Science Fair Projects
- The Hydroponic Hot House

Selected Periodicals:

- Astronomy
- BioScience
- Botany
- Discover
- Nature
- Popular Science
- Science
- Science News
- Scientific American

Suggested Search Terms

- Hydroponics
- Science Experiments
- Science Fair Projects
- Science Projects



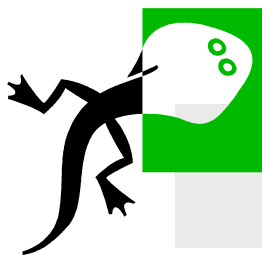
Print Periodical Indexes:

General Science Index:
June 1978 – Nov. 2001

Biological & Agriculture Index:
Aug. 1977 – Oct. 1997

Applied Science & Technology Index:
1976 – Feb. 1998

Reader's Guide to Periodical Literature:
July 1932 – Dec. 2001



Accessing Databases (Articles & More)

1. Web Address:
<http://www.bismarckstate.edu/library/Databases.asp>
2. Choose an appropriate database from the alphabetical list

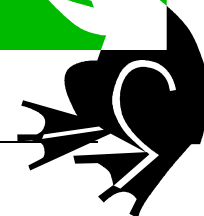
You can search periodicals (magazines, journals, newspapers) by clicking on Databases (Articles & More) from the library homepage.

- 1) Go to: <http://www.bismarckstate.edu/library/>
- 2) Select: **Databases (Articles & More)**. *Second one down in your left hand column*
- 3) Select the database that is appropriate for your search
 - **Note: If you are not on campus, you will be required to log in**



To access these resources from off-campus, you will be prompted to log in. To do so, enter your **library card number** (barcode number on your card) and your **password** (your last name, in lowercase letters). **Example:** 23103000287468 doe

Hint: For the best search response, exclude book reviews by using the Boolean Operator “Not.”



Selected Electronic Resources:

Agricultural Ideas for Science Fair Projects

<http://www.ars.usda.gov/is/kids/fair/ideasframe.htm>

Neuroscience for Kids

<http://faculty.washington.edu/chudler/fair.html>

North Dakota State Science and Engineering Fair

http://www.sendit.nodak.edu/science_fair/

Science Fair Central

<http://school.discoveryeducation.com/sciencefaircentral/>

The Science Club

<http://www.halcyon.com/sciclub/kidproj1.html>

Science Fair Primer

<http://users.rcn.com/tedrowan/primer.html>

Science Fair Project on the Web

<http://sciencefairproject.virtualave.net/>

