

## Web Resources - URL List

### Search Engines

Google: <http://www.google.com/>  
Yahoo Main Page: <http://www.yahoo.com/>  
Yahoo Science page: <http://www.yahoo.com/Science/Biology/Microbiology/>  
Dog File: <http://www.dogpile.com/index.html>

### Referencing the Internet:

Citing from the Internet: <http://memorial.library.wisc.edu/citing.htm>

### Microbiology

American Society for Microbiology home page: <http://www.asmta.org/>

Information about the many facets of microbiology

Microbiology 101 HOME PAGE: <http://www.wsu.edu:8080/~hurlbert/pages/101hmpg.html>

Virtual Web microbiology course for non-majors. Highly recommended using as a review!

Laboratory tests: <http://medic.med.uth.tmc.edu/path/00001450.htm>

Access Excellence: <http://www.accessexcellence.org/>

Bugs in the news: <http://people.ku.edu/~jbrown/bugs.html>

Microbes. Info: <http://www.microbes.info/news/index.php>

Cells Alive: <http://www.cellsalive.com/>

Microscopy of bacteria, parasites, phagocytes, and more

Centers for Disease Control, Atlanta, GA: <http://www.cdc.gov/>

Includes the Morbidity and Mortality Weekly Reports

Microbe Zoo: <http://commtechlab.msu.edu/CTLProjects/dlc-me/zoo/>

resources in microbiology and microbial ecology, including the Microbe Zoo, Microbes in the News, Meet the Scientists, and more. Part of Digital Learning Center for Microbial Ecology (see below).

Introduction to the Bacteria: <http://www.ucmp.berkeley.edu/bacteria/bacteria.html>

MedIC: <http://medic.med.uth.tmc.edu/path/00001450.htm>

Introduction to Clinical Microbiology - has nice summary of organisms

### Food Microbiology

Bad Bug Page: Foodborne Pathogenic Microorganisms and Natural Toxins (from the FDA)

<http://vm.cfsan.fda.gov/%7Emow/intro.html>

### Miscellaneous

Taxonomy Information: <http://www.ucmp.berkeley.edu/help/taxaform.html>

The Biology Place: <http://www.biology.com>

World Health Organization (WHO): <http://www.who.ch> This site contains statistical and epidemiological records of diseases worldwide

Common Cold: <http://www.commoncold.org/> This site has information on Treatment and the Complications of the common cold.

Bacterial Cybernetics Group: <http://star.tau.ac.il/~inon/baccyber0.html> Cybernetics is the science of control and communication in both living and nonliving systems. This web site describes some of the bacteria studied in Microbiology.

<http://www.eurekaalert.org/index.php> This public-service project site, produced by the American Association for the Advancement of Science (AAAS), provides web, space for peer-reviewed journals, research institutions, and scientific organizations around the world to post press releases of their latest findings and announcements. An average of twenty news releases are posted every day

Here are some favorites in various areas:

**Parasitology:**

[http://www.dpd.cdc.gov/DPDx/HTML/Image\\_Library.htm](http://www.dpd.cdc.gov/DPDx/HTML/Image_Library.htm)

**Mycology:**

[http://www.moldnews.org/black\\_mold.htm](http://www.moldnews.org/black_mold.htm)

<http://www.doctorfungus.org/>

**Bacteriology:**

<http://www.meddean.luc.edu/lumen/DeptWebs/microbio/med/gram/slides.htm>

<http://www.geocities.com/CapeCanaveral/3504/gallery.htm>

**A fun one:**

<http://www.bacteriamuseum.org/>

**Medical entomology:**

[http://medent.usyd.edu.au/photos/tick\\_photos.htm#stages](http://medent.usyd.edu.au/photos/tick_photos.htm#stages)

<http://www.cdc.gov/ncidod/dvbid/index.htm>