

GUIDELINES FOR BORROWING DISSECTION ALTERNATIVE MATERIALS

- Find a complete list of the materials available through The HSUS's HELP at www.hsus.org/available_help_materials.
- For more information on HELP, contact Animal Research Issues, The HSUS, 2100 L Street, NW, Washington, DC 20037; 301-258-3042; ari@hsus.org.
- HELP provides materials to students and teachers on a loan basis. The only cost to borrowers is return postage.
- To release materials, The HSUS requires valid credit card information and an approximate date when materials will be returned. No charges will be incurred on the credit card unless materials are returned damaged or not returned at all.
- Some stocks are limited. Please contact us at least two weeks prior to needing the materials to check availability and allow for shipping time.
- The HSUS has educational information available to students and teachers on a variety of other topics. For more information, call our Animal Research Issues staff at 301-258-3042 or visit www.hsus.org/animals_in_education and www.nahee.org.



ABOUT THE HSUS

The HSUS is the nation's largest animal protection organization, with more than 9.5 million members and constituents. The HSUS was founded in 1954 to promote the humane treatment of animals and to foster respect, understanding, and compassion for all animals. Today our message of care and protection embraces not only the animal kingdom but also the Earth and its environment. To achieve our goals, The HSUS works through legislation, litigation, investigation, education, advocacy, and fieldwork.

The HSUS's efforts in the United States are facilitated by our regional offices; we are not, however, affiliated with any local animal shelters or humane organizations. The HSUS is a mainstream voice for animals, with active programs in companion animals and equine protection, wildlife and habitat protection, animals in research, and farm animal welfare. The HSUS's worldwide outreach is supported by our global family of affiliated organizations (Humane Society International, the National Association for Humane and Environmental Education, the Center for Respect of Life and Environment, EarthVoice, and The HSUS Wildlife Land Trust).

For information about becoming a member of The HSUS or learning more about our programs, visit our website at www.hsus.org; write to us at 2100 L Street, NW, Washington, DC 20037; or call us at 202-452-1100.

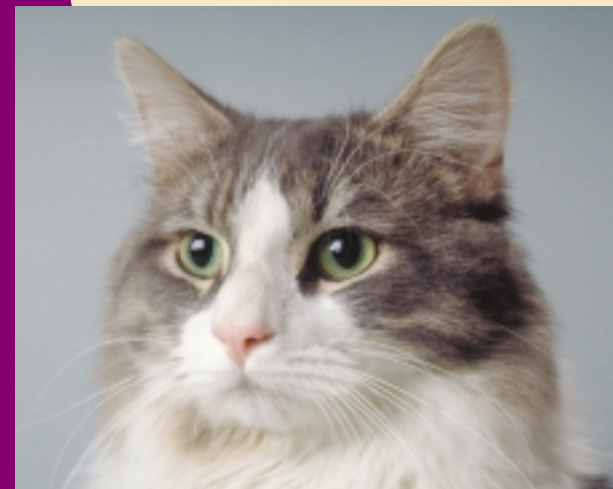
**Promoting
the protection
of all animals**

**THE HUMANE SOCIETY
OF THE UNITED STATES**

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**THE HUMANE SOCIETY
OF THE UNITED STATES**



Humane Education Loan Program

**LIST OF
RESOURCES**

The Humane Society of the United States (HSUS)

has established a loan program to provide students and educators with up-to-date alternatives to classroom animal dissection and live animal experimentation. This program is intended to help students who object to dissection, assist teachers in accommodating such students, and encourage the adoption of humane alternatives in the classroom.

The following is a list of some of the dissection and physiology alternatives currently available free of charge through the Humane Education Loan Program (HELP). All computer-based materials are for Macintosh® and Microsoft® Windows® unless otherwise indicated.

DISSECTION

CAT

CD-ROMs:

Neotek CatLab (Windows) **H C**

CatLab (Windows) **H C**

Catworks **H C**



Videos:

Cat Anatomy Instructional Videotape Series **C**

Boreal Cat Dissection **M H**

Charts: Boreal Cat Dissection Charts **H C**

CLAM

Videos: Dissection & Anatomy of the Clam **M H C**

Charts: Biocam Dissection Chart **H C**



CRAYFISH

CD-ROMs:

DissectionWorks **H C**

BioLab Invertebrate **M H**

Videos: Boreal Crayfish

Dissection **M H C**

Biological Dissection **M H**

Charts: Biocam Dissection Chart **H C**

EARTHWORM

CD-ROMs:

DissectionWorks **H C**

BioLab Invertebrate **M H**

Videos: Boreal Dissection of the Earthworm **M H C**

Charts: Biocam Dissection Chart **H C**

FROG

CD-ROMs:

The Digital Frog 2 **H C**

The Digital Frog **H C**

DissectionWorks **H C**

Biolab Frog (Mac) **M H**

Videos:

Boreal Frog Dissection **M H**

Vertebrate Dissection Guides **H C**

Biological Dissection **M H**

Models:

The Great American Bullfrog **M H C**

Frog (female or male) **M H C**



GRASSHOPPER

Videos: Dissection & Anatomy of Grasshopper **H C**

Charts: Biocam Dissection Chart **H C**



HUMAN

CD-ROMs (for Windows unless otherwise noted):

A.D.A.M. Practice Practical **H C**

A.D.A.M. Interactive Physiology **H C**

Five modules

- Muscular System
- Cardiovascular System
- Respiratory System
- Nervous System
- Urinary System

A.D.A.M. Essentials **H C**

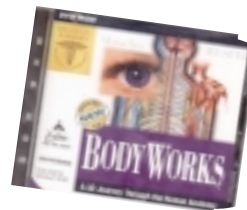
A.D.A.M. Standard **C**

Body Works 6.01 **M H**

Human Anatomy **C**

Visual Man (Mac) **H C**

Models: Maniken INTRO **M H C**



PERCH

CD-ROMs: DissectionWorks **H C**

Videos: Biological Dissection **M H**

Charts: Biocam Dissection Chart **H C**

PIG

CD-ROMs:

DissectionWorks (series,

includes pig) **H C**

Biolab Pig **M H**

Videos: Boreal Fetal Pig

Dissection **M H C**

Models: Fetal Pig (female) **M H C**

Charts: Biocam Charts (fetal pig; pig heart) **H C**

PIGEON

Videos: Vertebrate Dissection Guides **H C**

RAT

CD-ROMs:

DryLab Rat **M H**

The Rat: A Functional Anatomy **H C**

Diskettes: The Rat Stack (Mac) **H C**

Videos:

The Rat: A Practical Dissection Guide **H C**

Vertebrate Dissection Guides **H C**

Investigation of a Mammal (Rat) **H C**

Charts: Biocam Dissection Chart **H C**

SEA URCHIN

Slides: Sea Urchin Development & Dissection **M H**

SHARK

Videos: Vertebrate Dissection Guides **H C**

SHEEP BRAIN

Charts: Biocam Dissection Chart **H C**

STARFISH

CD-ROMs: Biolab Invertebrate **M H**

Videos: Boreal Starfish Video **M H C**

Charts: Biocam Dissection Chart **H C**

GENETICS

CD-ROMs: BioLab Fly **M H C**

PHYSIOLOGY

Diskettes: Biology Laboratory Series (Mac) **H C**

Includes typical nervous system, metabolism, cardiovascular, and respiratory related experiments

PSYCHOLOGY

Diskettes:

Sniffy the Virtual Rat (Mac) **C**

Biology Laboratory Series (Mac) **H C**



Recommended educational level

M = Middle School **H** = High School **C** = College