## **HOLLINGSWORTH SCIENCE CENTER**

The Hollingsworth Science Center provides a costeffective management system without compromising the quality of the living specimens that are provided.

The Hollingsworth Science Center is a unique HISD resource that provides all services free of charge and with exceptional quality for both students and faculty. The Hollingsworth Science Center staff cares about the educational needs of HISD and are motivated and committed to continuously producing high quality service for excellence in science education.

#### Offerings

The Hollingsworth Science Center offers the following educational opportunities:

Butterfly Gardens Scavenger Hunts

Greenhouse School Yard Habitats

Living Specimen Science Workshops

Nature Walks Wildflower Gardens

Meeting/Training Room

Lab Equipment (when in stock)

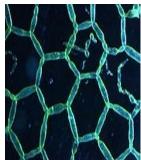






We are here to serve and assist your educational needs in science.











## HOLLINGSWORTH SCIENCE CENTER

#### **Houston Independent School District**

















## HOLLINGSWORTH SCIENCE CENTER

13250 Summit Ridge Drive Houston, Texas 77085 Route 5

Denise D. Johnson, Director/Laboratory Team Leader

Pending, Laboratory Technician

Gary McDowell, Assistant Laboratory Technician

Manhar Patel, Plant Operator

Business Hours: 8:00 a.m.— 5:00 p.m.
Phone: 713.726.2111
Fax: 713.726.2113

Staff:

E-mail: scicent@houstonisd.org

"Your best source for living specimens"

#### **Mission Statement**

To provide unique living science resources that are used to engage, challenge, and deepen teacher and student learning and promote improved academic achievement, college-career readiness, and educational accomplishment in an ever changing society and world.

# **HOLLINGSWORTH** SCIENCE CENTER

The Marcile Hollingsworth Science Center



is located on 2.4 acres in the south region of the Houston metropolitan area. It is designed to be a biological supply source for enhanc-

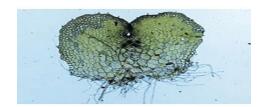
ing the K-12 science curriculum of the Houston Independent School District. The Science Center is designed to meet the environmental conditions and safety standards that are necessary to grow and develop live specimens. The Science Center has operated at its present location since October 21, 2001.

The Hollingsworth Science Center is surrounded by beautifully landscaped natural gardens as well as a greenhouse. Throughout the year, the Hollingsworth Science Center is available for science curriculum training and as an HISD meeting facility. The Hollingsworth Science Center is a central location for many workshops that are offered through the Elementary and Secondary Science Departments of HISD.

# Hollingsworth Science Center

The Science Center has over 51 different living specimens available (see chart below). These interesting specimens are selected and developed for use in teaching and addressing relevant principles and applications that are instilled within the science curriculum of HISD.

Algae	Fern	Mixed Pond Organisms	Protozoa
Arthropoda	Fish	Mollusca	Nematoda
Bacteria	Flowering Plants	Moss	Tenebrio
Coelenterata	Fungi	Platyhelminthes	Trochelminthes
Drosophilia	Media	Pond and Ocean Water	



We process orders every month of the calendar year.

## Online Ordering of Living Specimen

The Hollingsworth Science Center provides orders of living specimen at no cost to schools. Our ordering process is user-friendly. Simply go to our website: scicent@houstonisd.org and complete the online order form. Requisitions must reach

the Hollingsworth Science Center by the Wednesday prior to the Tuesday or Wednesday that the living specimens are needed. Based on the route number assigned to your campus, orders delivered on Tuesdays or Wednesdays.



The Hollingsworth Science Center has established numerous learning center partnerships and plans to establish many more in the future. Below is an abbreviated listing of some of these partnerships.

**Outdoor Learning Center Partnerships** 

Houston Arboretum and Nature Center

