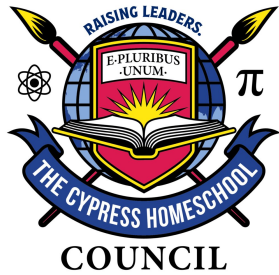


Houston Museum of Natural Science

2026 – 2027



6th – 12th Grade: 11:00 a.m. (Dissection)

\$105 per student includes all 7 labs.

Payment to be sent via zelle to

payments@thehomeschoolcouncil.org

Date	Time	Class Name	Class Description
Wed, Sep 2, 2026	11:00 a.m.	Movers & Shakers (Dissection)	How do you move? In this class you learn about muscle and bone structure and function. Find out what your muscles are made of! (Includes chicken foot dissection)
Tue, Oct 13, 2026	11:00 a.m.	Colossal Calamari (Dissection)	Learn about internal and external anatomy of a common cephalopod, the squid, through dissection. Learn how the squid differs from other mollusks in this inky dissection. (Includes squid dissection)
Wed, Dec 2, 2026	9:30 a.m.	Shark Dissection (2-hr Dissection)	An extended lab for older students. Get up close and personal with a real shark specimen. Learn about shark ecology, anatomy, and physiology in this 2-hour advanced lab.
Tue, Jan 5, 2027	11:00 a.m.	Brain (Dissection)	Put your axons to work as you model nerves and neurotransmitters.
Wed, Feb 10, 2027	11:00 a.m.	Frog (Dissection)	A classic example of vertebrate anatomy, the frog still has a few surprises in store.
Tue, Mar 30, 2027	11:00 a.m.	Heart (Dissection)	Nothing beats that "Aww" moment! Take a detailed, in-depth look at one powerful muscle and vital body organ, the heart.
Wed, May 12, 2027	11:00 a.m.	Kidney (Dissection)	From filtration to waste removal, investigate the body's very own specialized water treatment plant and body fluid balancer, the kidney.

Please text Nohemi Passey at (346) 213-2066 before sending payment to verify there are available spots for your child.