

Supplies in GREEN are item numbers from www.homesciencetools.com and supplies in BLUE are from www.enasco.com

*Prices and item numbers are provided for easy searching.

Lab #16- Bacteria & Viruses	Petri Dishes & Agar powder (\$3.25 for 2- SB45545M)	Plastic Wrap Q-tips or foam swab
Lab #17- Protists	Microscope Protozoa mix slide (\$5.35-MS-PROTOZA)	
Lab #18- Fungi	Microscope glass slides (from Semester 1) coverslips magnifying glass eye droppers	Button mushrooms Tweezers Paper Towel
Lab #19- Plants	None	None
Lab #20- Plants	scalpel (see dissection kit in following week)	1 fresh flower Clear tape
Lab #21- Earthworm Dissection	Dissecting tools (\$14.50-SB10272M) Tray & Pad (\$6.60- SB11667M & SB14452M) Earthworm (part of \$12.75 Large Specimen Survery Set- LS03559M)	Sewing pins or needles Disposable Gloves, Apron, Safety Glasses (optional, but recommended)
Lab #22- Crayfish Dissection	Dissecting tools Tray & Pad Crayfish (Part of Lg Specimen Set)	Disposable Gloves, Apron, Safety Glasses (optional, but recommended)
Lab #23- Frog Dissection	Dissecting tools Tray & Pad Frog (Part of Lg Specimen Set)	Disposable Gloves, Apron, Safety Glasses (optional, but recommended)
Lab #24- Fetal Pig Dissection	Dissecting tools Tray & Pad Fetal Pig (\$22.00- LS03785M)	Sewing pins or needles, twine
Lab #25 Biomes Poster	None	Poster Board Scissors Glue sticks or tape Markers
Lab #26- Population Dynamics	None	None
Lab #27- Integumentary System	None	None

Lab #28- Muscular System	None	Clock or timer
Lab #29- Circulatory System	None	Clock or timer Colored pencils
Lab #30- Nervous System	None	jellybeans

Scientific Equipment=	\$64.45
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plus

Microscope

Your Choice (approx. \$100-\$300)

This is one of my favorites, but there are lots of other good options that are less expensive.

<https://www.sonlight.com/250-40.html>