## UT Southwestern Electron Microscopy Core Facility Price List effective September 1, 2023

**Note:** supplies are billed at cost

Sample Preparation	Price	Notes
TEM processing (tissue and adherent cells)	\$65 per sample	Including resin embedding for immunogold
TEM non-adherent cells	\$75 per sample	Cell pellet in agarose, or yeast
Sectioning & staining	\$65 per hour	Typically, one hour per block
SEM processing	\$55 per sample	A \$20 per run surcharge will be added for critical point drying
Negative staining by staff	\$30 per sample	Estimated based on labor and consumables
High pressure freezing	\$20 per shot	
Freeze substitution	\$200 per run	Multiple days, multiple samples
Microscope Usage	\$60 per hour	
Immunolabeling		
Pre-embed gold labeling with gold enhancement	\$135 per sample	Includes gold enhancement, sample processing and sectioning
Post-embed immunolabeling of tissue in resin	\$200 per sample	Includes processing, sectioning, and gold labeling of sections
Cryosectioning and immunolabeling	\$600 for up to two samples	8 hr labor plus cost of LN2 and antibodies
Training		
Microscope operation	\$110	Flat fee
Negative staining	\$75	Flat fee
Miscellaneous		
Staff assistance	\$65 per hour	Applies to any type of training and assisted imaging
User processing for TEM	\$25 per sample	Cost of supplies
User processing for SEM	\$25 per sample	Cost of supplies
User negative staining	\$5 per sample	Cost of supplies
SEM sputter coater	\$20 per run	

<sup>\*</sup>Quotes will be provided upon request.
\*Rush orders are 2X

<sup>\*</sup>External academic prices are 2X

<sup>\*</sup>Commercial prices are 3X