

UBC Centre for High-Throughput Phenogenomics Fees*Effective June 16, 2016*

	Academic/Not for Profit Clients	Corporate (For Profit) Clients
Scanning Electron Microscopy		
Hitachi SU3500 SEM	\$35.00/hr	\$87.50/hr
Helios FIB-SEM		
-Electron Beam Imaging	\$50.00/hr	\$125.00/hr
-Focused Ion Beam, EDAX, EBSD, STEM, Cryo	\$60.00/hr	\$150.00/hr
Light Microscopy		
Olympus LEXT OLS3100 Laser Scanning Confocal Microscope	\$24.00/hr	\$60.00/hr
Nikon Confocal	\$21.00/hr	\$52.50/hr
Leica White Light Laser Confocal		
- Fixed cell imaging	\$40.00/hr	\$100.00/hr
- Live cell imaging (unattended > 10 h)	\$20.00/hr	\$50.00/hr
Axioplan II Fluorescent Microscope	\$12.00/hr	\$30.00/hr
Zeiss PALM Laser Capture Micro dissection	\$18.00/hr	\$45.00/hr
Optical Projection Tomography (OPT)	\$25.00/hr	\$62.50/hr
Micro CT Imaging		
-High Resolution Specimen μ CT Scanner [†]	\$50.00/hr	\$125.00/hr
- <i>In vivo</i> μ CT Scanner*	\$60.00/hr	\$150.00/hr
-Inhalation anesthesia	\$15.00/hr	\$37.50/hr
MALDI Imaging %		
- Standard resolution mode ($\geq 100 \mu\text{m}$)	\$75.00/hr	\$187.50/hr
- High Resolution mode (50 μm)	\$30.00/hr	\$75.00/hr
-MS and MS/MS Mode	\$55.00/sample	\$137.50/sample
Microscopy Sample Preparation		
Leica EM MED020 Coating System	\$30.00/hr	\$75.00/hr
Critical Point Dryer	\$15.00/hr	\$37.50/hr
Microwave preparation	\$7.50/hr	\$18.75/hr
Leica Cryostat	\$7.50/hr	\$18.75/hr
Grinder/Polisher Suite	\$40.00/sample	\$100.00/sample
Professional Assistance and Training		
- Technical Support (Sample preparation, imaging, data analysis, etc.)	\$60.00/hr	\$120.00/hr
-Software Use by Trained Users	Inclusive in imaging costs	Inclusive in imaging costs

[†] Requires technical support during scan setup

* Requires trained lab personnel for anesthesia oversight or technical support

% Includes technical support

Please note that new Academic users will receive introductory training for free.