



The Lisa Muma Weitz Imaging Core Laboratory Account Form
(First time users submit this form prior to the use of instruments or service request.)

Principal Investigator: _____ **Phone #:** _____
Campus Address: _____ **e-mail:** _____
Institutional Affiliation: _____
Account number to bill: _____ **Expiration Date:** _____
Billing address: _____

For USF Internal Charges:

Operating Unit	Fund Code	Dept. ID	Product	Initiative	PC business unit	Project number

Non-member Users:
Name: _____ **Company/Institute:** _____
Street Address _____
City, state ZIP _____
Phone _____ **e-mail** _____

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End users of the facility

Name: _____, **Phone #:** _____
 student staff faculty **e-mail:** _____

Training: Yes No

Training is required for self-use and users are allowed to use instruments after authorization.

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Facility use:

<input type="checkbox"/> JEOL TEM	<input type="checkbox"/> JEOL TEM + Tomography
<input type="checkbox"/> JEOL SEM	<input type="checkbox"/> JEOL SEM + EDAX
<input type="checkbox"/> Leica SP2 Confocal Microscope	<input type="checkbox"/> Live Cell Chamber
<input type="checkbox"/> Olympus FV1000 MPE Microscope	<input type="checkbox"/> IR lasers
<input type="checkbox"/> Leica Fluorescence Microscope Stereologer	<input type="checkbox"/> Nikon Fluorescence Microscope Oncor system
<input type="checkbox"/> Arcturus XT LCM	<input type="checkbox"/> Critical Point Drier
<input type="checkbox"/> Full Service	<input type="checkbox"/> Sputter Coater
<input type="checkbox"/> Assistance	

***See the fee schedule for cost of instrument use, service, and supplies.**

P.I. Signature: _____ **Date:** _____

This authorization by P.I. is valid until _____ (mm/dd/yyyy)

Lisa Muma Weitz Imaging Core User Fees

Instrument	USF Community	Non-USF
Arcturus XT Laser Capture Microdissection	\$25 /hr	\$50 /hr
Olympus FV1200 laser confocal microscope	\$30 /hr	\$60 /hr
Olympus FV1000 MPE confocal microscope	\$30 /hr	\$60 /hr
IR laser use for Olympus FV1000 MPE	\$10 /hr	\$20 /hr
3i Spinning Disk Confocal Microscope ¹	\$30 /hr	\$60 /hr
Olympus BX53 Digital Microscope	\$10 /hr	\$20 /hr
JEOL Transmission Electron Microscope	\$32 /hr	\$64 /hr
JEOL Scanning Electron Microscope	\$30 /hr	\$60 /hr
EDAX	\$10 /setup	\$20 /setup
Critical Point Drier	\$10 /run	\$20 /run
Sputter Coater	\$10 /run	\$20 /run
Tomography	\$10 /setup	\$20 /setup
Cryostat	\$7.50 /hr	\$15 /hr
Ultramicrotome	\$10 /hr	\$20 /hr
Diamond knife	\$10 /hr	\$20 /hr
Cell culture chamber	\$20 /setup	\$40 /setup
Imaging analysis	\$3 /hr	\$6 /hr
Service		
Full service (Microscopy)	\$75 /hr	\$150 /hr
Assistance (Microscopy)	\$35 /hr	\$70 /hr
Light Microscopy and Electron Microscopy Sample preparation ²	\$30 /hr	\$60 /hr
Electron Microscopy sample cutting	\$35 /hr	\$70 /hr
Training / Consultation	\$25 / hr	\$50 /hr
Supplies	Cost	
Arcturus LCM CapSure Macro Cap	\$6	\$10
Arcturus LCM CapSure HS cap	\$11	\$13
Arcturus LCM PEN membrane slide	\$7	\$11
Other materials	Actual cost + 20%	

- Each service is rounded up to the nearest half-hour, each half hour of service = ½.
1. Long-term time-lapse experiments done during off-time (7:00PM~8:00AM) will get %50 reduced rate.
 2. Electron Microscope sample preparation (1~6 samples) usually takes 6 hours, so the minimum charge would be \$180.