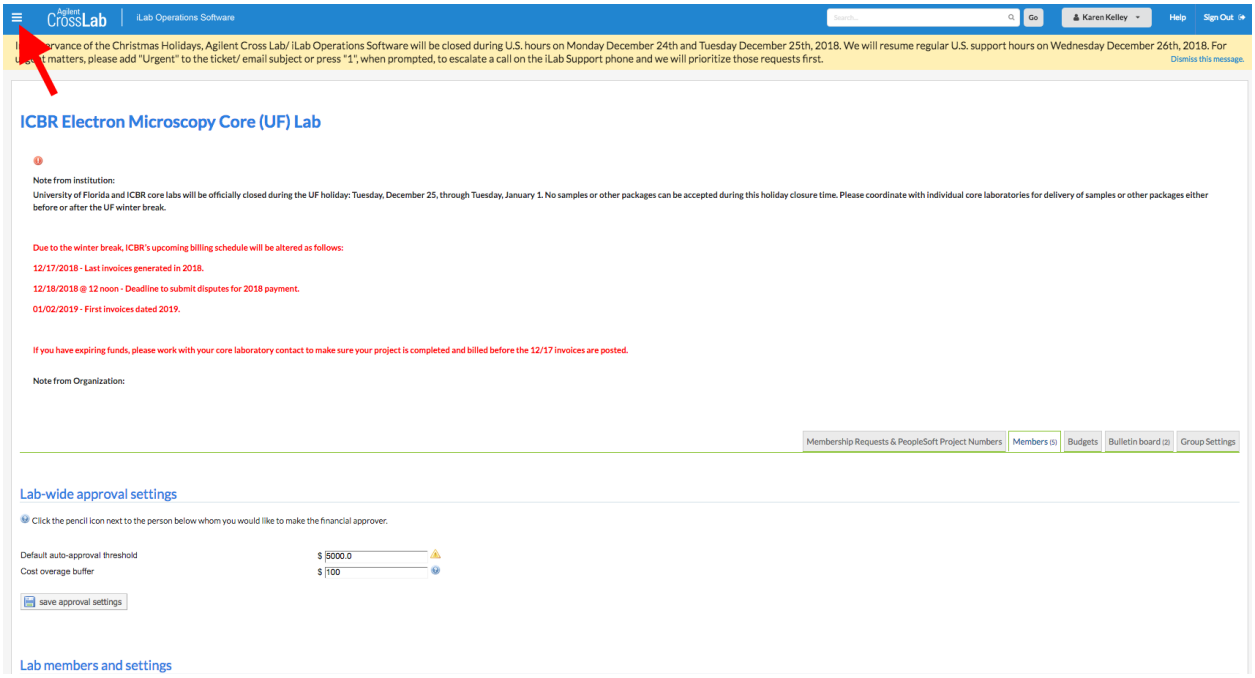
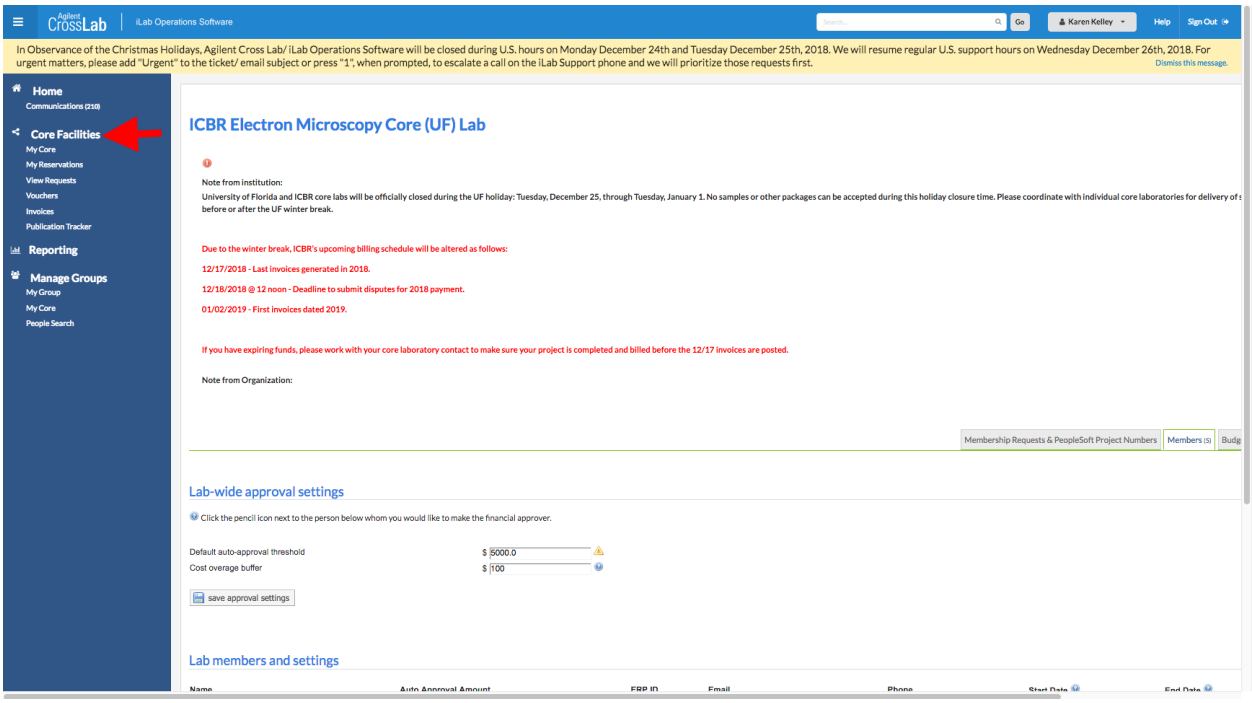
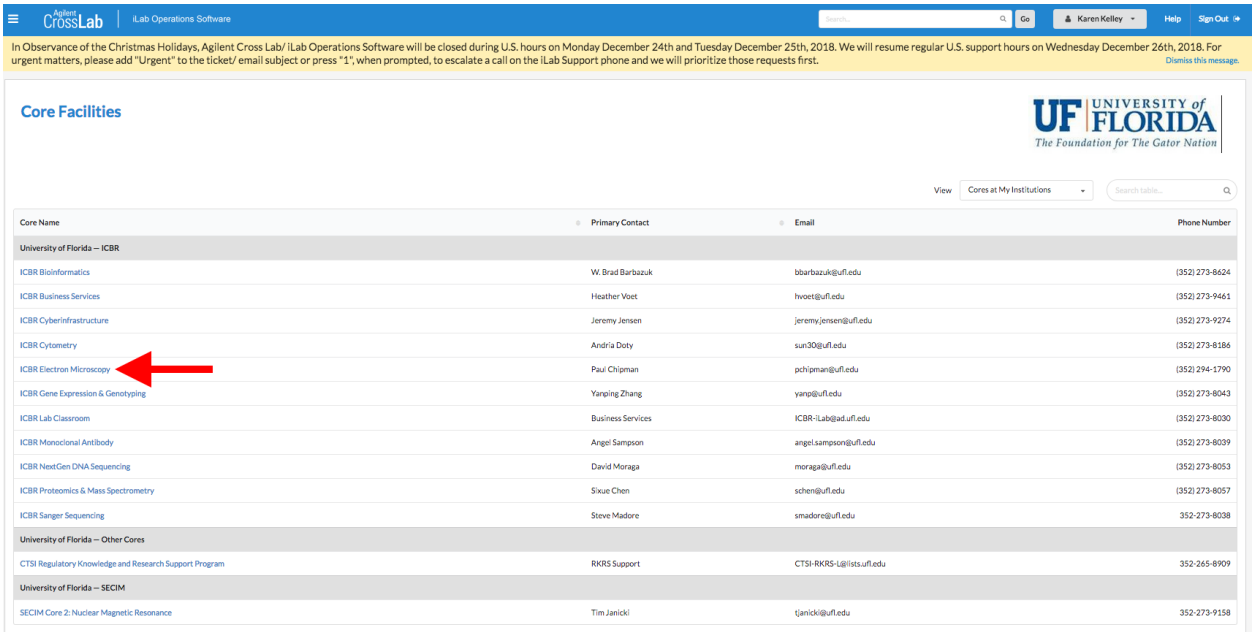
After your account has been created and you have entered payment information, follow these screenshots to request the service.

- Log into you iLab account https://ufl.corefacilities.org/
- Select “menu icon” upper left
  Select “Core Facilities” on the left panel
- Select “Electron Microscopy”
- Select “Request Services” tab
- Select “New Projects and Request(4)” to expand the options
- The third selection is "Instrumentation Training"
- To the right select initiate request”
- A form will load, provide the information and “save the completed form”
- At the bottom of the page, select “payment information”
- Lower right bottom corner, “submit to core”




Agilent CrossLab | iLab Operations Software
Go
Karen Kelley
Help
Sign Out
In Observance of the Christmas Holidays, Agilent Cross Lab/ iLab Operations Software will be closed during U.S. hours on Monday December 24th and Tuesday December 25th, 2018. We will resume regular U.S. support hours on Wednesday December 26th, 2018. For urgent matters, please add "Urgent" to the ticket/ email subject or press "1", when prompted, to escalate a call on the iLab Support phone and we will prioritize those requests first.
Dismiss this message.
Home
Communications (210)
Core Facilities
My Core
My Reservations
View Requests
Vouchers
Invoices
Publication Tracker
Reporting
Manage Groups
My Group
My Core
People Search
ICBR Electron Microscopy Core (UF) Lab
Note from institution:
University of Florida and ICBR core labs will be officially closed during the UF holiday: Tuesday, December 25, through Tuesday, January 1. No samples or other packages can be accepted during this holiday closure time. Please coordinate with individual core laboratories for delivery of s
before or after the UF winter break.
Due to the winter break, ICBR's upcoming billing schedule will be altered as follows:
12/17/2018 - Last invoices generated in 2018.
12/18/2018 @ 12 noon - Deadline to submit disputes for 2018 payment.
01/02/2019 - First invoices dated 2019.
If you have expiring funds, please work with your core laboratory contact to make sure your project is completed and billed before the 12/17 invoices are posted.
Note from Organization:
Membership Requests & PeopleSoft Project Numbers
Members (3)
Budg
Lab-wide approval settings
Click the pencil icon next to the person below whom you would like to make the financial approver.
Default auto-approval threshold
$ 5000.0
Cost overage buffer
$ 100
save approval settings
Lab members and settings
Name
Auto Approval Amount
ERP ID
Email
Phone
Start Date
End Date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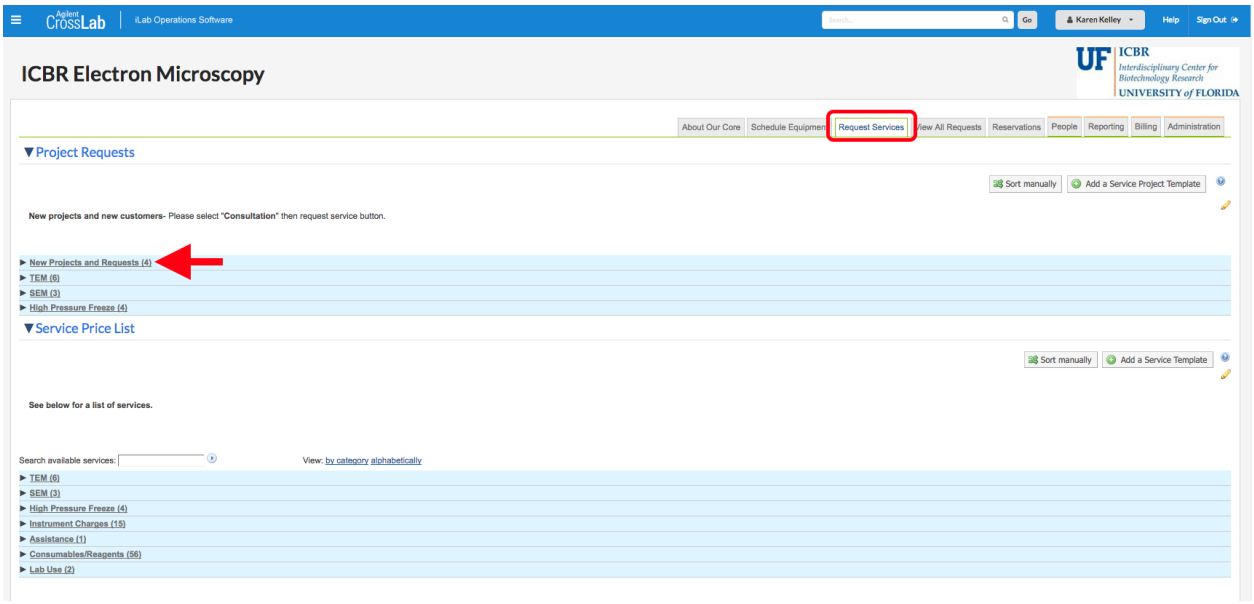
Dismiss this message.
Core Facilities
UF UNIVERSITY of FLORIDA
The Foundation for The Gator Nation
View
Cores at My Institutions
Search table...
Core Name
Primary Contact
Email
Phone Number
University of Florida — ICBR
ICBR Bioinformatics
W. Brad Barbazuk
bbarbazuk@ufl.edu
(352) 273-8624
ICBR Business Services
Heather Voet
hvoet@ufl.edu
(352) 273-9461
ICBR Cyberinfrastructure
Jeremy Jensen
jeremy.jensen@ufl.edu
(352) 273-9274
ICBR Cytometry
Andria Doty
sun30@ufl.edu
(352) 273-8186
ICBR Electron Microscopy
Paul Chipman
pchipman@ufl.edu
(352) 294-1790
ICBR Gene Expression & Genotyping
Yanping Zhang
yanp@ufl.edu
(352) 273-8043
ICBR Lab Classroom
Business Services
ICBR-iLab@ad.ufl.edu
(352) 273-8030
ICBR Monoclonal Antibody
Angel Sampson
angel.sampson@ufl.edu
(352) 273-8039
ICBR NextGen DNA Sequencing
David Moraga
moraga@ufl.edu
(352) 273-8053
ICBR Proteomics & Mass Spectrometry
Sixue Chen
schen@ufl.edu
(352) 273-8057
ICBR Sanger Sequencing
Steve Madore
smadore@ufl.edu
352-273-8038
University of Florida — Other Cores
CTSI Regulatory Knowledge and Research Support Program
RKRS Support
CTSI-RKRS-L@lists.ufl.edu
352-265-8909
University of Florida — SECIM
SECIM Core 2: Nuclear Magnetic Resonance
Tim Janicki
tjanicki@ufl.edu
352-273-9158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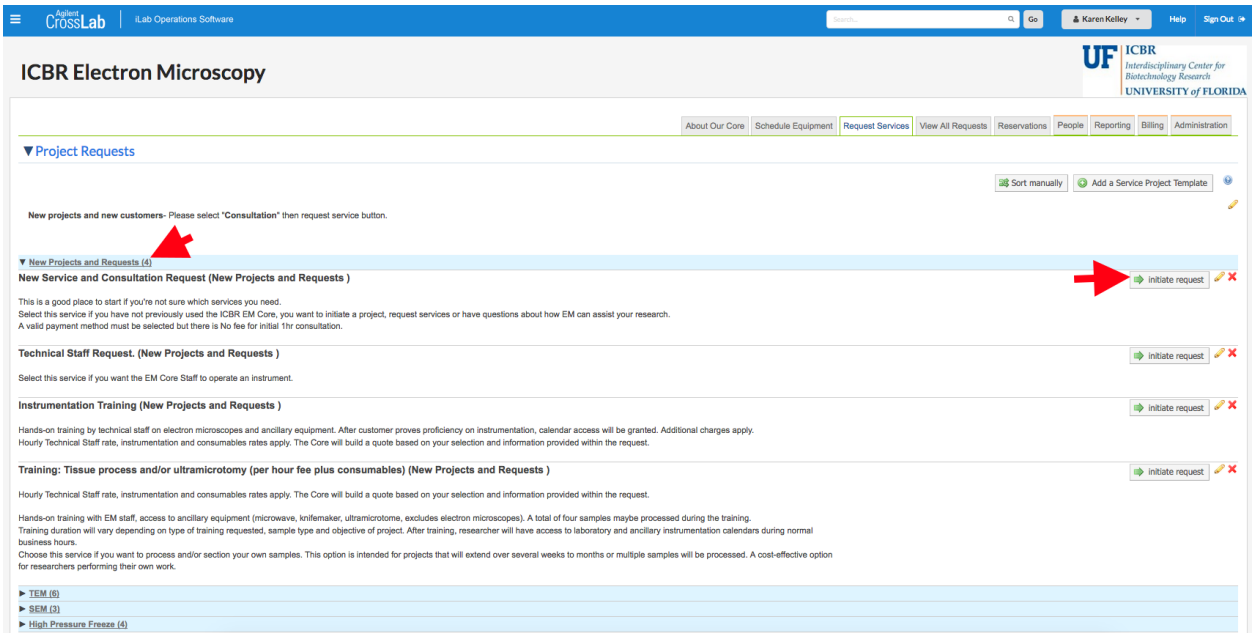
ICBR Electron Microscopy
UF ICBR Interdisciplinary Center for Biotechnology Research UNIVERSITY of FLORIDA
About Our Core
Schedule Equipment
Request Services
View All Requests
Reservations
People
Reporting
Billing
Administration
▼Project Requests
Sort manually
Add a Service Project Template
New projects and new customers- Please select "Consultation" then request service button.
▶ New Projects and Requests (4)
▶ TEM (6)
▶ SEM (3)
▶ High Pressure Freeze (4)
▼Service Price List
Sort manually
Add a Service Template
See below for a list of services.
Search available services:
View: by category alphabetically
▶ TEM (6)
▶ SEM (3)
▶ High Pressure Freeze (4)
▶ Instrument Charges (15)
▶ Assistance (1)
▶ Consumables/Reagents (56)
▶ Lab Use (2)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▼ New Projects and Requests (4)
New Service and Consultation Request (New Projects and Requests)
initiate request
This is a good place to start if you're not sure which services you need.
Select this service if you have not previously used the ICBR EM Core, you want to initiate a project, request services or have questions about how EM can assist your research.
A valid payment method must be selected but there is No fee for initial 1hr consultation.
Technical Staff Request. (New Projects and Requests)
initiate request
Select this service if you want the EM Core Staff to operate an instrument.
Instrumentation Training (New Projects and Requests)
initiate request
Hands-on training by technical staff on electron microscopes and ancillary equipment. After customer proves proficiency on instrumentation, calendar access will be granted. Additional charges apply.
Hourly Technical Staff rate, instrumentation and consumables rates apply. The Core will build a quote based on your selection and information provided within the request.
Training: Tissue process and/or ultramicrotomy (per hour fee plus consumables) (New Projects and Requests)
initiate request
Hourly Technical Staff rate, instrumentation and consumables rates apply. The Core will build a quote based on your selection and information provided within the request.
Hands-on training with EM staff, access to ancillary equipment (microwave, knifemaker, ultramicrotome, excludes electron microscopes). A total of four samples maybe processed during the training.
Training duration will vary depending on type of training requested, sample type and objective of project. After training, researcher will have access to laboratory and ancillary instrumentation calendars during normal business hours.
Choose this service if you want to process and/or section your own samples. This option is intended for projects that will extend over several weeks to months or multiple samples will be processed. A cost-effective option for researchers performing their own work.
▶ TEM (6)
▶ SEM (3)
▶ High Pressure Freeze (4)