



CCMR Facility Access form

Please go to the link below to download the PDF form which you can provide to the appropriate facility staff.

<http://www.ccmr.cornell.edu/ccmraccessform/>

Please remember to properly acknowledge use of the CCMR Facilities in your presentations, publications, and conference proceedings

<https://www.ccmr.cornell.edu/research/acknowledging-ccmr-funding/>

- This work made use of the Cornell Center for Materials Research shared instrumentation facility.
- Thermo Fisher Helios G4 UX Focused Ion Beam work
- This work made use of a Helios FIB supported by NSF (DMR-1539918).
- Thermo Fisher F200Ci TEM work
This work relied on data collected using an instrument supported by the NIH through award S10OD030470.
- MPMS-3 SQUID work
This work made use of a Quantum Design MPMS-3 supported by NSF (DMR-1920086).
- CRYO-FIB/SEM work
Support for the FIB/SEM cryo-stage and transfer system was provided by the Kavli Institute at Cornell and the Energy Materials Center at Cornell, DOE EFRC BES (DE-SC0001086).
- Titan Themis (Cryo-S/TEM) TEM/STEM work
The FEI Titan Themis 300 was acquired through NSF-MRI-1429155, with additional support from Cornell University, the Weill Institute and the Kavli Institute at Cornell.



CCMR Shared Facility Access Form (more information at <http://www.ccmr.cornell.edu/facilities/becoming-a-ccmr-facility-user/>)

Submit one form to *each* facility that you are requesting access to.

- 1) Fill out this PDF or Print out this page and hand in. Illegible or incomplete forms may not be accepted.
- 2) Read the facility orientation completely. Required EH&S safety trainings for individual areas are listed below.

Trainings A, F, and W required for access to all facilities

Facility	Room	Required Trainings	Facility	Room	Required Trainings
Duffield Hall	150	C R	Clark Hall	F03 (SEMs)	-
	231 (Prep)	C		All D21, D22	C*G*M*U*
Bard Hall	B47/A/B	C*L*U*		D15 (AFM)	-
	B55	G		D10 (XPS)	C*G*
	B56	C* L*		D19	M G*
	SB30 (Raman)	L	ST Olin	B78	C*
	SB56/58	R*			
PSB	B05/B71/B91/B95	C G R			

Safety trainings key	
A	Laboratory safety (#2555-laboratory)
C	Cryogen handling (#3055-cryogensfty)
F	Fire safety (#5330-firesafety)
G	Compressed gas (#2335-compressed)
L	Laser safety (#2397-lasersafety)
M	Magnetic fields (#5035-magnetic)
R	Radiation producing equipment (#5033 EHS-RPE)
U	Fume hood (#3355-FumeHood)
W	Chemical waste disposal (#2716-chemwaste)

* required for specific activities, refer to orientation form.

- 3) Fill in user information below, sign and bring completed forms to the appropriate facility manager.

User Name _____ Cornell University ID card # _____

NetID/E-mail _____ Status _____ Department _____ Advisor _____

By signing below, I am attesting that I have read the facility orientation form and completed the necessary EH&S safety trainings.

User Signature _____ Date ____/____/____

Office use:

Door _____ e-mail list _____ entered by _____