

IMNI, Box M (401) 863-6700 IMNI@brown.edu IMNI.brown.edu

ı	New Application Update Application					
1. User Information:						
Last Name		First Name		Middle Initial		
Position Title		Faculty Advisor				
Home Department		Phone Number				
Brown Username (AuthID)		Brown Email				
Expected Completion or Departure Date from Brown						
2. Default Account Information:						
Account Driver WorkTag		Account PI or Responsible Person				
Program WorkTag (if applicable) PRG		Account Department				
Assignee WorkTag (if applicable) A		Account Funding Agency				
Additional WorkTags		Account Expiration Date				
Account Description						
If Default Account PI is NOT the user's Faculty Advisor, please explain						
3. Environmental Health & Safety	Compliance	e:				
By initialing here I certify that <u>I ho</u> is required for ALL personnel who enter the NanoToo		<u>vill remain current</u> on therequired	Brown Universi	ty EHS training, which		
Have you Completed and remain current on the follow	owing EHS Training	?				
Required for General Use Required for	r General Use	Required for Witec Raman Use	Required	Required for Bruker XRD Use		
Lab Safety Training Hazardous V	Waste Training	Laser Safety Yes  No	Radiation Machine Safety (X-ray) Yes  No			
IMNI Administrative Use			_			
Next Lab Safety Next Hazardous Training Due: Training Due:	Waste	Next Laser Safety Training Due: LSO-2 Form completed?	Training due:	Next Radiation Machine Safety Training due: RSO-25 Form completed?		
		Date:	Date:	-		
4. Description of Research Project	<b>::</b>					
5. Instrumentation (indicate which	h of the follo	owing you intend to u	ıse):			
		IMNI Adn	ninistrative Us	nistrative Use		
INSTRUMENT	LOCATION	USER CODE ISS	SUE DATE	ISSUED BY		
Bruker D8 Discovery – Hi Res XRD	Prince Lab 104					
Bruker D8 Discovery - 2D XRD	Prince Lab 104					
Bruker EMX+ - EPR Spectrometer	Macmillan 107					
Asylum MFP-3D Origin - AFM	Macmillan 107					
Witec Alpha 300 - Raman Microscope	Macmillan 107					

Research Engineer Time (to conduct runs on your behalf)

Have you been trained to use any of the above instruments before?

Explain which instruments and where:

No

Yes

## NanoTools Facility Internal User Agreement

## I hereby apply to use the IMNI NanoTools Facility and agree to the following:

- 1. Laboratory Orientation and Instrument Training will be scheduled by NTF Research Engineer via e-mail or phone. The training session must be completed within 30 days of this application or this application will need to be resubmitted with current information. I agree to review the current NTF Rate Schedule and understand there will be an Initial Training Fee. Information on rates and fees can be found at <a href="https://www.brown.edu/IMNI/CoreFacilities/NanoToolsFacility">www.brown.edu/IMNI/CoreFacilities/NanoToolsFacility</a>.
- 2. I certify that I have attended the required Environmental Health & Safety training sessions: Laboratory Safety Training, Hazardous Waste Training, Laser Safety Training (required for use of the Witec Raman), and Radiation Machine Safety Training (required for use of the Bruker XRDs). I will maintain compliance with these training requirements that are mandatory for all NTF users. I understand that a lapse in training will result in the suspension of access privileges until training has been completed.
- **4.** I agree to report instrument malfunctions or facility issues immediately to the NTF Research Engineer via email at: Hector Garces@brown.edu.
- 5. I agree to use my Brown University Identification Card as an access card to enter the facility and to supply information allowing the customary charges to be made for my use of the equipment and supplies. *I will not share my ID Card or allow access to other user my access codes*.
- 6. I understand that I will be added to NTF email list, instrument reservation calendars, and temporary data storage system (as applicable). I understand I am responsible for my research data, and I agree to transfer my data from the temporary data storage system within 30 days.
- 7. I agree to provide any updated information on this agreement to the IMNI Administrative Office via email at: <a href="mailto:">IMNI@brown.edu</a>. I understand the expiration of the default account number will result in removal of my access privileges until an updated account has been provided.
- **8.** I understand that failure to abide by these terms may result in losing the privilege of using the facility either temporarily or permanently and my advisor or supervisor being notified of the reason(s).

9.	I hereby grant permission to Brown University and its representatives to take photographs or videos of me and/or to make recording of my voice in the Electron Microscopy Core Facility and agree to the conditions outlined in the Brown University Image Use General						
	Consent and Release Form.	agree to the conditions outlined in the Brown One	versity image use defieral				
	consent and release rorm.						
	User's Name (Please Print)	User's Signature	Date				
			_				

Advisor's Signature

## **IMNI Administrative Use Only**

Advisor's Name (Please Print)

Fund Approval (Initial & Date)			Safety Approval (Initial & Date)			Research Approval (Initial & Date)			
	Quilding Assess	Macmillan Hall	Already	y has access $\ \square$	Ne	eds access $\ \square$	Access Control Date		
	Building Access	Prince Lab	Already	y has access $\ \square$	Ne	eds access $\ \square$	Access Control Date		
Brown Group				Date Added		Brown Group			Date Added
	imni-NTF-Asylum_AFM_Users@brown.edu					imni-NTF-XRD-HiResSystemUser@brown.edu			
	imni-NTF-EPR_SpectrometerUsers@brown.edu					imni-NTF-NanoToolsFacility_All_Users@brown.edu			
	imni-NTF-RamanSystemUsers@brown.edu								
imni-NTF-XRD-2DSystemUsers@brown.edu									
	☐ Info added to NTF User Profile				Agreement to User & Faculty Advisor				
	☐ Isilon Folder created for temp storage (XRDs)				Agreement to Dept Account Person				
	User invited to access Reservation Calendar				Agreement to Resea	arch Engineer			

Date