

This QRC outlines the steps for facility staff and management to manage the trained user list for a piece of equipment. The trained user list allows for the restriction of access to particular piece of equipment until the user is fully trained by facility staff on the use of the equipment.





View, Add or Remove Users			
Settings			
Search Q			
General Settings			
Calendar Display 4			
Under Settings, click Restrictions			
Availability Settings 4			
Usage Types & Pricing			
Permissions			
Recurring Events 4			
Settings for "NovaNanoSEM"			
The permissions interface	• Add		
Current list of trained users.			
Search function to add	Actions		
trained user.	· ×		
Delete function to remove Alaedeen Abu-Mulaveh aabu-mulaveh@neoxtpine.com 317-436-7801 Trained	· ×		
Ll'AllNed USer. 4dolavemi Adolabi labigon24@gmail.com 9733180044 Trained	· X		
George Agbewonvi gagbewon@pundue.edu 336/7729992 trained outside normal hours	×		
Permissioned Users and Groups			
Add a User or Group			
Search for user by first name			
(last name may not return			
consistently). People			
Hugh A Gardner Institution/Core Admin (PUR) Lab (+1) - hgardne@purdue	e.edu - 951-809-188:		
Select user from People list.	 no phone 		
Hugh Allen Allen, Hugh - NCH Lab – hugh.allen@nationwidechildrens			
Hugh Aller Aller Aller Hugh (LIMich) Lab (±1) – baller Sturich setu – po abo	.org - no phone		
Hugh Aller Aller, Hugh (UMich) Lab (+1) - haller@umich.edu - no phone Hugh Barnaby Barnaby. Hugh (ASU) Lab - hbarnaby@asu.edu - no phone	ne		
Hugh Aller Aller, Hugh (UMich) Lab (+1) - haller@umich.edu - no pho Hugh Barnaby Barnaby, Hugh (ASU) Lab - hbarnaby@asu.edu - no phone Hugh Bennett Bennett, Hugh (McGill) Lab - hugh.bennett@mcgill.ca -	.org – no phone ne		



After selecting the user, click Add to add them to the selected group (should be Trained by default).	Trained •	sdd
	Permission Level	Actions
Click X to remove user from list. The user will no longer be able to schedule reservations for this piece of equipment.	Trained •	×
	Trained •	×
	Trained •	×
Return to Core		
Click facility name to exit equipment details and return to core site.	Purdue University Purdue Electron Microscopy Facility	NovaNanoSEM