Equipment Training Research Goal

If you intend to learn the operation of instruments in the shared laboratories of the Photonics center, please provide the following information:

t upon whi	ch you w	ould like	e to be trained:		
gnature					
nt/College					
Affiliated					
			.		
ogram	MS	PhD	Other (describe)	Intended Graduation Date	
Research goal/ interest (please give brief description of your research, and describe what you intend to achieve your goal using the particular instrument of your interest).					
Note: Please notify and update the lab manager if your research goal, sample materials, and sample prep protocol has changed.					
				research goal, sample	
	gnature nt/College Affiliated ogram goal/ interevhat you interest).	gnature nt/College Affiliated ogram MS goal/ interest (please that you intend to accerest).	gnature nt/College Affiliated ogram MS PhD goal/ interest (please give brithat you intend to achieve your erest).	Affiliated Ogram MS PhD Other (describe) goal/ interest (please give brief description of you what you intend to achieve your goal using the paterest).	

Do you	s of how the samples were prepared and process involved. a work with biological cells in your research? Yes No please provide detailed information below:
Where	ype of cells? are they from? hased, please provide vender information.
1.	The biosafety level of the cells: BSL0, BSL1, BSL2
2.	Are the cells deactivated (downgraded to BSL0 or BSL1) when brought to the Shared labs?
3.	Please provide in details how the cells are being prepared prior to be brought into the Shared Labs, or provide protocol if prepared in an established BSL facility. Note: The shared labs are in compliance for use of biological cells in BSL0 and BSL1