Application for training at HKUST Biological Cryo-EM Center

(*Please fill out and sign the form, Name of Applicants:	and bring printed hardcopy to Rm2230, near l Name of Supervisor:	ift-23)
Staff/Student ID number:	·	
Name of Faculty /Department:		
Name of University /Institute /Othe	er organization:	
	/):	
Applicant's email address:		
Payment account:	(leave it blank, if you're external	of HKUST).
For HKUST external users, plea	se select the payment method below:	
By bank remittance with debit not	e insurance	
Training contents:		
Training	Details	Select with "√"
Individual training Talos 120 kV microscope	Negative staining	
	Operation of Talos microscope (4 - 8 hours)	
Group training Talos 120 kV microscope (up to 2 trainees)	Negative staining	
	Operation of Talos microscope (8 - 10 hours)	
Group training Glacios 200 kV microscope (up to 2 trainees)	Cryo-specimen preparation (1 - 2 hours)	
	EPU operation of Glacios 200 kV (8 – 16 hours)	
Group training Aquilos (up to 2 trainees)	Cryo-FIB Aquilos training (16 hours required)	
Group training High pressure freezing (up to 2 trainees)	CryoCapCell live micro HPF training (2 - 4 hours required)	
Group training Leica sectioning machine (up to 2 trainees)	Leica UC7 & FC7 operation training (16 hours required)	
and understands that any risky to cause serious damage to the understands he/she shall follow the might encounter without notifying staff. Yes / No The training costs cover the beam	ds the safety requirements of the Biological Cryoehavior in the facility might put him/herself in microscopes and people working around. e instruction of EM staff and never try to fix a pr EM staffs. Always report abnormal observation time only. Consumables would be charged sep to the Cryo-EM biological center before one tra	The trainee oblem he/she ons to the EM

Signature of trainee:			
Date:			
Signature of trainee's Supervisor:			
Date:			
*For Biological Cryo-EM Center staffs to fill Record number: 2025 () Listed number of hours trained:			

Last update on Nov 2024