

The Hong Kong Polytechnic University – University Research Facility in Life Sciences (ULS)

Entry to Functional Laboratories Request Form (B) – Rooms in Department of HTI

Full name	:		Ema	il:				
Staff/student/visitor ID:			White card number:			(for visitors only)		
Departme	ent:			9	(for	PolyU me	mbers only)	
		Safety Brie	efing for Fu	nctional Laborato	ries	(
Room Number	Safety Tests	Room Name / Equipment		Staff-in-charge		ature by n-charge	Briefing Date (DD/MM/YY)	
Y405	023	Zeiss Lightsheet Z.1 Microscope, Nikon SMZ1270i Stereomicroscope, Imaris mage Visualisation & Analysis Software		Michael Yuen	,5			
HSEO online	e safety test	requirements: ① Chemical s	afety ② Bio	logical safety ③ Laser	safety			
Checked b	v:	Date:	Processed by:	Date:		Safety indu	uction checklist	

Important notes:

For Official Use

- 1. This form is to be used by ULS users who have been trained to use the ULS equipment located in the above rooms.
- 2. Users should complete all the required online safety test(s) offered by the HSEO for the room(s) you need to access.
- 3. Please make appointment(s) with the staff-in-charge (see below for contact details) for safety briefing for the room(s) that you would like to access after you have completed the required safety tests.

Biological safety

- 4. Please print and submit this form during the safety briefing, and email a scanned copy of your staff, student or visitor card to the staff-in-charge for further processing. Do not submit any printed copies of your card or safety test results.
- 5. Room access is subject to the access policy of HTI. For non-HTI users, the access hours are from 9:00 to 18:00 on weekdays and 9:00 to 13:00 on Saturdays. Access is normally not allowed outside these hours or on Sundays and public holidays.
- 6. You are not allowed to use any other ULS or non-ULS equipment in the room(s) unless you are authorised to do so.

Contacts for staff-in-charge:

Name	Phone number	Email address		
Dr Michael Yuen	3400 8788	michael.yf.yuen@polyu.edu.hk		

Chemical safety

Laser safety