

KEY/FOB AUTHORIZATION/RETURN FORM

PARTI	APPLICANT INFORMATION				
First Name					
Last Name					
Net ID					
Job Title					
Email					
PART II	AUTHORI	ZING PI INFORMATION			
First Name					
Last Name					
Department					
Email					
Phone No.					
COA					
PART III	REQUESTED ACCESS				
Authorization Type		□ New	☐ Replacement	☐ Additional Access	
Genomics Building		☐ Lobby (Fob)	☐ Lab (Fob):	☐ Room (Key):	
Access					
Keen Hall Access (Additional Signatures Required)					
☐ Genomics Core			☐ Chemical Screening		
		Dr. Wei Zhang (Signature)		Dr. Wei Zhang (Signature)	
☐ Proteomics Core			☐ Microscopy Core		
		Dr. Quanqing Zhang (Signature)		Dr. David Carter (Signature)	
PART IV DETAILS AND ACKNOWLEDGEMENTS					
Receipt of Keys/For	nc				

Applicants will receive an email notification when their keys or fobs are ready for pickup from the Genomics 1206 office. When collecting their key(s) or fob, applicants must present valid identification and proof of completed safety training.

User and Principal Investigator Responsibilities

Once a key or fob is issued, the applicant assumes full responsibility for its use. Users are prohibited from lending their access to others. Both users and their Principal Investigators (PIs) are required to notify IIGB administrative staff immediately if a key or fob is lost. Failure to report immediately may result in accountability for any unauthorized access, property damage, or theft associated with your key or fob. Access privileges may be revoked in the event of misuse. The authorizing PI will be charged for the replacement of lost keys, fobs, or affected door hardware. Replacement costs will be determined by facilities services at the time the service is rendered.

Renewal

Access provisions are renewed annually by the IIGB administrative office, with renewals taking place on September 30th each year. Administrative staff will reach out to authorizing PIs to confirm which researchers in their lab require access renewal. Keys or fobs that are not returned will be considered lost and will incur charges to the authorizing PI, as outlined above. Continuation See Page 2

Continuation: Details and Acknowledgement		
Form Submission Process To submit this form, please email it to IIGBstudent@ucr.edu and/obusiness days.	or iigbadmin@ucr.edu. Requests	will be processed within 1-2
Key Returns Upon the completion of your assignment, employment, or project iigbadmin@ucr.edu so that we can send you the original key/fob returned digitally, along with your physical keys, to the IIGB office	form for you to complete and sig	
PART V PI ACKNOWLEDGEMENTS		
The authorizing Principal Investigator (PI) acknowledges	s the following:	
 The listed applicant is granted permission to accompany additional areas specified in this form. 	cess their laboratory in the	Genomics Building and
The applicant has completed laboratory safety of the same state of the same sta	-	=
 specific training, and any other courses identifie The applicant has reviewed the Genomics Build 	·	_
https://drive.google.com/file/d/15VAzpMAokRT	• • •	
Authorizing PI/Manager	Other Authorizing PI/N (For Multiple Lab Ac	_
PART VI (A) APPLICANT SIGNATURE (ISSUANCE)	PART VI (B) APPLICANT S	IGNATURE (RETURN)
 By signing this form, I agree to follow all security protocols and guidelines related to key use and access. In the event the key is lost, stolen, or damaged, I will immediately notify the IIGB Office 	 By signing below, the user confirms that all keys and fobs listed above have been returned in good condition. Please list the keys and fobs being returned: 	
(<u>iigbadmin@ucr.edu</u>).	Key/Fob	Description
Signature:	Signature:	
Date:	Date:	
HOD OFFICE	ALICE CALLY	
IIGB-CEPCEE Key/Fob Issuance Details	O USE UINLY	
Issued by:	Date:	

Date:

Key/Fob Return Details

Received by: