Example

Institute for Molecular Science

Radiation Worker Application Form (For External User)

		Submiss	sion Date	: 20 15 / 05 / 01 (Year) (Month) (Day)	_	
To: Director Go	eneral of Institute for Molecular	Cont	racted	name of your		
I hereby apply to be registered as a radiation worker (maximum of 6 alphanumeric characters)						
Full Name	Last name, First name, (middle initial)					
	Kirk James T		Sex	Male □Fem		
Date of Birth	Year Month Day Y 1985 /M 07 /D 31	,		1 kirk@oust.jp		
Affiliation	Name of Organization Contracted Name (Up to 6 char					
	Okazaki University of Science and Techno			OUST		
	Division/Section		Title or Current year PhD/MS/BS			
	Faculty of Science		F	Associate Professor		
Work Place	Synchrotron radiation, Accelerator X-ray generator					
	✓UVSOR facility		ıstrumen			
	(Include the use of STX XMCD)	Sho	uld be	a staff scientist in	i IMS.	
Name of Please fill in IMS researcher name collaborating.						
collaborative researcher	researcher Taro BUNSHI					
Work Period	The work (scheduled) starting date From Y20 15 /M 06 /D 11 To Y20 16 /M 03 /D 31					
	Normal	11 , 10	120	0 /M 00 /D 01	1	
Health Check	□Not Normal (A ach the copy of health check results) The person use only X-ray generators is possible in the blank.					
Dose amount of	The result of the scal year.	ors is possible	in the biai		n most	
radiation	Less than 1			recent March		
exposure	☐ More than 1mSv [mSv] (Attach the copy of mount of the copy of the					
Please fill in experiment						
Certif starting date. zation						
I hereby certify that the above-named person is subject to radiation safety and control and is						
authorized to work in radiation-controlled areas at IMS.						
Name of Organization/Company: Okazaki University of Science and Technology						
Title of the representative for the organization above: Sclencs Director						
Name of the representative for the organization above: Masahiro SAKAI						
		Signatu	re	M.Sakai		
(relification of	. Th/a =				_	
(Fill in the following IMS.)						
認 放射線取扱主任者 放射線管理責任者						
定機						
11×1	1					