

Annual Meeting of The Ceramic Society of Japan, 2010																
March 22 (Mon)																
Tokyo University of Agriculture and Technology (TUAT)																
	2F	3F					2F					1F			1F	
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	R
9:00																
10:00																
11:00																
12:00																
13:00																
14:00	1A 17F	1B 17	1C 17	1D 17		1F 17			1I 17	1J 17		1L 17				
	1A 19	1B 18	1C 18	1D 18		1F 18			1I 18	1J 18		1L 18				
	1A 20	1B 19	1C 19	1D 19		1F 19		1H 19	1I 19	1J 19		1L 19				
	1A 21	1B 20	1C 20	1D 20		1F 20	1G 20	1H 20	1I 20	1J 20		1L 20				
	1A 22	1B 21	1C 21	1D 21	1E 21	1F 21	1G 21	1H 21	1I 21	1J 21		1L 21				
	1A 23	1B 22L	1C 22	1D 22	1E 22	1F 22	1G 22	1H 22	1I 22	1J 22		1L 22				
	1A 24	1B 23	1C 23	1D 23	1E 23	interval	1G 23	1H 23	1I 23	1J 23		1L 23				
15:00	1A 24	1B 24	1C 24	1D 24	1E 24	1F 24	interval	1H 24	1I 24	1J 24		1L 24				
	interval	1B 25	1C 25	1D 25	1E 25A	1F 25	1G 25	1H 25	interval	1J 25		1L 25				
	1A 26	interval	1C 26	1D 26		1F 26	1G 26	1H 26	1I 26	1J 26		1L 26				
	1A 27	1B 27	1C 27	interval	interval	1F 27	1G 27	1H 27	1I 27	interval		1L 27				
16:00	1A 28	1B 28	1C 28	1D 28	1E 28	1F 28	1G 28	interval	1I 28	1J 28		1L 28				
	1A 29	1B 29	interval	1D 29	1E 29	1F 29	1G 29	1H 29	1I 29	1J 29		1L 29				
	1A 30	1B 30	1C 30	1D 30	1E 30	1F 30	1G 30	1H 30	1I 30	1J 30		1L 30				
	1A 31	1B 31	1C 31	1D 31	1E 31	1F 31	1G 31	1H 31	1I 31	1J 31		1L 31				
17:00	1A 32	1B 32	1C 32	1D 32	1E 32	1F 32	1G 32	1H 32	1I 32	1J 32		1L 32				
	1A 33	1B 33	1C 33	1D 33		1F 33	1G 33		1I 33	1J 33		1L 33				
	1A 34	1B 34	1C 34	1D 34		1F 34				1J 34		1L 34				
	1A 35F		1C 35			1F 35				1J 35		1L 35				
18:00			1C 36			1F 36				1J 36		1L 36				

[illegible]

Annual Meeting of The Ceramic Society of Japan, 2010

March 24 (Wed)

Tokyo University of Agriculture and Technology (TUAT)

Tokyo University of Agriculture and Technology (TOAT)														
	2F		3F					2F					1F	
	A	B	C	D	E	F	G	H	I	J	K	L	M	
9:00	3A 01	3B 01	3C 01	3D 02A High-temperature and Engineering Ceramics	3E 05 Biomedical & Biospired Materials	3F 01		3H 01	3I 02 Glasses and Photonics					
	3A 02	3B 02	3C 02			3F 02		3H 02						3I 03
	3A 03	3B 03	3C 03			3F 03		3H 03						3I 04
10:00	3A 04	3B 04	3C 04	3D 04	3E 06	3F 04		3H 04	3I 05			3L 03	3L 04 Process	
	3A 05	3B 05	3C 05	3D 05	3E 07	3F 05		3H 05	3I 06			3L 05		
	3A 06	3B 06	3C 06	3D 06	3E 08	3F 06		3H 06	3I 07			3L 06		
11:00	3A 07	3B 07	3C 07	3D 07	3E 09	3F 07		3H 07	3I 08			3L 07	3L 08 Process	
	3A 08	3B 08	3C 08	3D 08	3E 10	3F 08		3H 08	3I 09			3L 09		
	3A 09	3B 09	3C 09	3D 09	3E 11	3F 09		3H 09	3I 10			3L 10		
12:00	3A 10	3B 10	3C 10	3D 10		3F 10		3H 10	3I 11			3L 11	3L 12 Process	
	3A 11	3B 11	3C 11	3D 11				3H 11	3I 12			3L 12		
	3A 12		3C 12	3D 12										
12:00														
13:00	3A 17				3E 17A	3F 17			3I 17			3L 17	3L 18 Process	
	3A 18				3F 18	3I 18			3L 18					
	3A 19				3F 19	3I 19			3L 19					
14:00	3A 20				3E 20	3F 20			3I 20			3L 20	3L 21 Process	
	3A 21				3E 21	3F 21			3I 21			3L 22		
	3A 22				3E 22	3F 22			3I 22			3L 23		
15:00	3A 23				3E 23	3F 23			3I 23			3L 24	3L 25 Process	
	3A 24					3F 24			3I 24			3L 26		
	3A 25					3F 25			3I 25					
16:00	3A 26	Electronic Ceramics			Biomedical & Biospired Materials				3I 26					
	3A 27								3I 27					
	3A 28L													
17:00	3A 29													
	3A 30													
18:00														