

Time Table (Tentative)

			Venue				
Date	Presentation #	Times	A	B	C	D	E
10/14	11	14:00	Basic Science I	New Development I	Refractories for Iron and Steel Making - BOF I	Refractories for Iron and Steel Making - Continuous Casting I	Refractories for Iron and Steel Making - Coke Ovens and Blast Furnace I
10/14	12	14:20					
10/14	13	14:40					
10/14	14	15:00					
10/14	15	15:20					
10/14	16	16:00	Basic Science II	New Development II	Refractories for Iron and Steel Making - BOF II	Collaboration among Customers, Manufactures and Academia I	Refractory Engineering Systems and Design I
10/14	17	16:20					
10/14	18	16:40			Refractories for Iron and Steel Making - Ladle and Secondary Refining I		
10/14	19	17:00					
10/14	20	17:20					
10/14	21	17:40					
10/15	1	9:00	Refractories for Glass and Cement Production I	Refractories for Petrochemical Industry	Refractories for Iron and Steel Making - Ladle and Secondary Refining II	Collaboration among Customers, Manufactures and Academia II	Refractories for Iron and Steel Making - Coke Ovens and Blast Furnace II
10/15	2	9:20					
10/15	3	9:40					
10/15	4	10:00					
10/15	5	10:20					
10/15	6	11:00	Refractories for Glass and Cement Production II	Environmental Sustainability and Recycling	Refractories for Iron and Steel Making - Ladle and Secondary Refining III	Energy Saving and Insulation I	Refractories for Iron and Steel Making - Coke Ovens and Blast Furnace III
10/15	7	11:20					
10/15	8	11:40		Advances in Manufacturing, Installation and Equipment			
10/15	9	12:00					
10/15	10	12:20					
10/15	11	14:00	Basic Science III	Raw Materials I	Refractories for Iron and Steel Making - Ladle and Secondary Refining IV	Energy Saving and Insulation II	Testing of Refractories I
10/15	12	14:20					
10/15	13	14:40					
10/15	14	15:00					
10/15	15	15:20					
10/15	16	16:00	High Temperature Engineering Ceramics	Refractories for Iron and Steel Making - Hot Metal Transport	Refractories for Iron and Steel Making - Ladle and Secondary Refining V	Energy Saving and Insulation III	Refractory Engineering Systems and Design II
10/15	17	16:20					
10/15	18	16:40					
10/15	19	17:00					
10/15	20	17:20					
10/15	21	17:40					
10/16	1	9:00	Basic Science IV	Raw Materials II	Refractories for Iron and Steel Making - Ladle and Secondary Refining VI	Refractories for Iron and Steel Making - Continuous Casting II	Testing of Refractories II
10/16	2	9:20					
10/16	3	9:40					
10/16	4	10:00					
10/16	5	10:20					
10/16	6	11:00	Refractories for Non-ferrous Metal Industry I	Raw Materials III	Refractories for Iron and Steel Making - Ladle and Secondary Refining VII	Refractories for Iron and Steel Making - Continuous Casting III	Testing of Refractories III
10/16	7	11:20					
10/16	8	11:40					
10/16	9	12:00					
10/16	10	12:20					
10/16	11	14:00	Refractories for Non-ferrous Metal Industry II	Refractories for Waste Incineration and Others I	Refractories for Iron and Steel Making - Continuous Casting IV	Industrial Refractories Applications I	Testing of Refractories IV
10/16	12	14:20					
10/16	13	14:40					
10/16	14	15:00					
10/16	15	15:20					
10/16	16	16:00		Refractories for Waste Incineration and Others II	Refractories for Iron and Steel Making - Continuous Casting V	Industrial Refractories Applications II	Testing of Refractories V
10/16	17	16:20					
10/16	18	16:40					
10/16	19	17:00					
10/16	20	17:20					