

Time Table

Sep. 8th (Fri.)	Room A	Room B	Room C	Room D	Room E	Room F	Room G	Room H	Room I	Room J
8. AM	Organic Chemistry	Colloquium of Physical Chemistry	Materials Chemistry and Adhesion	Young Chemist Symposium		Process Technologies and Systems Design for Green Chemistry		Analytical Chemistry	Macromolecules for Pharmaceuticals	<open space for participants>
	10:00 ~ 12:00	10:00 ~ 11:40	10:00 ~ 12:00	11:00 ~ 11:30		10:00 ~ 12:00		10:00 ~ 11:55	10:00 ~ 12:00	
Lunch										
8. PM	Organic Chemistry	Colloquium of Physical Chemistry	Inorganic and Ceramic Materials	Young Chemist Symposium	Nanomaterials Colloquium			Analytical Chemistry	Macromolecules for Pharmaceuticals	<open space for participants>
	13:00 ~ 15:00	13:00 ~ 15:20	13:00 ~ 14:15	13:00 ~ 14:40	13:00 ~ 14:30			13:00 ~ 15:00	13:00 ~ 15:00	
	Poster Session I (Aobayama Gymnasium)									
	15:15 ~ 16:45									
Sep. 9th (Sat.)	Room S (Kawauchi Hagi Hall (Centennial Hall))									
9. AM	Special Lecture 9:20 ~ 11:50									
Lunch										
9. PM	Special Lecture 12:50 ~ 18:10									
9. evening	Banquet (18:30 ~ 20:30) (Kawauchi no Mori Dining, Kitchen Terrace Couleur)									
Sep. 10th (Sun.)	Room A	Room B	Room C	Room D	Room E	Room F	Room G	Room H	Room I	Room J
10. AM	Organic Chemistry	Physical Chemistry		Catalytic Chemistry for Carbon Neutrality		Chemical Education	Electrochemistry		Next Generation Nanodevices and Polymeric Materials	<open space for participants>
	10:00 ~ 12:00	10:00 ~ 12:00		10:00 ~ 12:30		9:30 ~ 12:15	10:00 ~ 12:00		10:00 ~ 12:00	
Lunch										
10. PM	Poster Session II (Aobayama Gymnasium)									
	13:00 ~ 14:30									
	Organic Chemistry	Physical Chemistry	Inorganic and Ceramic Materials	Catalytic Chemistry for Carbon Neutrality	Nanomaterials Colloquium			Polymers and Environment	Next Generation Nanodevices and Polymeric Materials	<open space for participants>
	14:45 ~ 16:45	14:45 ~ 16:45	14:45 ~ 15:10	14:15 ~ 16:45	14:45 ~ 15:45			14:45 ~ 16:45	14:45 ~ 16:45	
Closing Ceremony, Room A + Online										
16:55 ~										