

July 4(Thu.)

Time	205	206A	206B	207	208	209A	209B	212	213	303	304	305	306	307	210
	TS01	TS10	TS07	TS05	TS06	TS03	TS14	TS13	TS16	TS11	TS08	TS09	TS02	TS15	
	TS01T3	TS10T3	TS07T3	TS05T3	TS06T3	TS03T3	TS14T3	TS13T3	TS16T3	TS11T3	TS08T3	TS09T3	TS02T3	TS15T3	
09:00-09:30	09:00-10:30	09:00-10:30	09:00-09:45	09:00-10:30	09:00-10:30	09:00-10:30	09:00-10:30	09:00-10:30	09:00-10:35	09:00-10:30	09:00-10:15	09:30-10:30	09:00-10:30	09:00-10:30	
	Nanotechnology for Energy Harvesting 3	Nanoelectronic and Quantum Devices 3	Nanomaterials for Biotechnology 3	Nanomaterials for Extreme Environments and Applications 3	Nanomaterials and Emerging Technologies for Next Generation Sensors 2	Nanotechnology for Eco-friendly Energy 3	Nanomeric Metrology and Computation 2	Nanofabrication Process and Platform 3	Computational Materials and Data Science for Nanotechnology 3	Nanophotonics and its Applications 3	Nanomaterials for Healthcare Devices 3		Nanomaterials for the Next-Generation Batteries 3	Nanotechnology in EHS (Environment, Health, Safety) & Standardization 3	
09:30-09:45												Nanomedicine 3			
09:45-10:15															
10:15-10:30															
10:30-12:00	Poster Session 2 (1F, Hall 4&5)														
12:00-13:00	Lunch														
13:00-13:50	Plenary Session 2 (2F, 204) Prof. Xiaodong Chen (Nanyang Technological University, Singapore) Conformal Nano-Bio Interfaces for Sense Digitalization														
13:50-14:00	Break														
	TS01	TS10	TS07	TS05	TS06	TS03	TS14	TS13	TS16	TS11	TS08	TS09	TS04	TS15	
	TS01T4	TS10T4	TS07T4	TS05T4	TS06T4	TS03T4	TS14T4	TS13T4	TS16T4	TS11T4	TS08T4	TS09T4	TS04T4	TS15T4	
14:00-15:15	14:00-15:30	14:00-15:30	14:00-15:00	14:00-15:30	14:00-15:15	14:00-15:15	14:00-15:30	14:00-15:30	14:00-15:35	14:00-15:30	14:00-15:30	14:00-15:15	14:00-15:30	14:00-15:30	
	Nanotechnology for Energy Harvesting 4	Nanoelectronic and Quantum Devices 4	Nanomaterials for Biotechnology 4	Nanomaterials for Extreme Environments and Applications 4	Nanomaterials and Emerging Technologies for Next Generation Sensors 3	Nanotechnology for Eco-friendly Energy 4	Nanomeric Metrology and Computation 3	Nanofabrication Process and Platform 4	Computational Materials and Data Science for Nanotechnology 4	Nanophotonics and its Applications 4	Nanomaterials for Healthcare Devices 4	Nanomedicine 4	Hybrid Nanomaterials for Next Generation Convergence Technology 1	Nanotechnology in EHS (Environment, Health, Safety) & Standardization 4	
15:15-15:30															
15:30-15:40	Break														
	TS01	TS10	TS07	TS05	TS06	TS12	TS14	TS13	TS16	TS11	TS08	TS09	TS04	TS15	
	TS01T5	TS10T5	TS07T5	TS05T5	TS06T5	TS12T5	TS14T5	TS13T5	TS16T5	TS11T5	TS08T5	TS09T5	TS04T5	TS15T5	
15:40-16:40	15:40-17:40	15:40-17:40	15:40-16:40	15:40-17:55	15:40-18:10	15:40-17:55	15:40-18:25	15:40-17:55	15:40-18:05	15:40-16:55	15:40-17:40	15:40-17:10	15:40-16:40	15:40-17:55	
	Nanotechnology for Energy Harvesting 5	Nanoelectronic and Quantum Devices 5	Nanomaterials for Biotechnology 5	Nanomaterials for Extreme Environments and Applications 5	Nanomaterials and Emerging Technologies for Next Generation Sensors 4	Sustainable Process and Nanomaterials 1	Nanomeric Metrology and Computation 4	Nanofabrication Process and Platform 5	Computational Materials and Data Science for Nanotechnology 5	Nanophotonics and its Applications 5	Nanomaterials for Healthcare Devices 5	Nanomedicine 5	Hybrid Nanomaterials for Next Generation Convergence Technology 2	Nanotechnology in EHS (Environment, Health, Safety) & Standardization 5	
16:40-16:55															
16:55-17:10															
17:10-17:40															
17:40-17:55															
18:00-18:30	Break														
18:30-20:00	Banquet (3F, Grand Ballroom)														

ACS Nano Summit 2024
09:00-18:00

July 5(Fri.)

Time	205	206A	207	208	209A	209B	212	213	301	302	303	304	305	306	307	211A
09:00-10:00	TS01	TS10	TS05		TS12	TS14	TS13	TS16								
	TS01F6	TS10F6	TS05F6		TS12F6	TS14F6	TS13F6	TS16F6								
	09:00-10:30	09:00-10:15	09:00-09:45		09:00-10:30	09:00-10:30	09:00-10:30	09:00-10:15								
10:00-10:15	Nanotechnology for Energy Harvesting 6	Nanoelectronic and Quantum Devices 6	Nanomaterials for Extreme Environments and Applications 6		Sustainable Process and Nanomaterials 2	Nanometric Metrology and Computation 5	Nanofabrication Process and Platform 6	Computational Materials and Data Science for Nanotechnology 6							Public Lecture 09:30-11:45	Nano Convergence Special Session 2024 09:35-12:00
10:15-10:30																
10:30-12:00	Poster Session 3 (1F, Hall 4&5)															
12:00-13:00	Lunch															
13:00-13:50	Plenary Session 3 (2F, 204) Prof. Jien-Wei Yeh (National Tsing Hua University, Taiwan) High-Entropy Materials Technology															
13:50-14:00	Break															
14:00-15:40	TS01				TS06	TS12		TS13	TS16	Public Experiment Program I 13:00-15:30	Public Equipment	Public Equipment	Public Experiment Program II 13:00-15:30	Public Experiment Program III 13:00-15:30	Public Experiment Program IV 13:00-15:30	
	TS01F7				TS06F7	TS12F7		TS13F7	TS16F7							
	14:00-16:15				14:00-16:30	14:00-16:30		14:00-16:30	14:00-15:40							
15:40-16:15	Nanotechnology for Energy Harvesting 7		Nanomaterials and Emerging Technologies for Next Generation Sensors 5		Sustainable Process and Nanomaterials 3		Nanofabrication Process and Platform 7	Computational Materials and Data Science for Nanotechnology 7								
16:15-16:30																
16:30-18:00	Awards & Closing Ceremony (2F, 204)															Public Career Development Lecture 15:45-17:45