

Space Diary

Click on the room name to view more information.

Hyatt McCormick - Sunday, October 6, 2024

Room	9:00 AM 10:00 AM	10:00 AM 11:00 AM	11:00 AM 12:00 PM	12:00 PM 1:00 PM	1:00 PM 2:00 PM	2:00 PM 3:00 PM	3:00 PM 4:00 PM	4:00 PM 5:00 PM	5:00 PM 6:00 PM	6:00 PM 7:00 PM	7:00 PM 8:00 PM	8:00 PM 9:00 PM
Adler A <i>Max Capacity: 1000</i>											U.S.-Japan Brain Research Cooperative Program (BRCP) - Investigators' Networking Session Sunday, October 6, 2024 6:30 PM - 8:30 PM	
Adler B <i>Max Capacity: 1000</i>											U.S.-Japan Brain Research Cooperative Program (BRCP) - Investigators' Networking Session Sunday, October 6, 2024 6:30 PM - 8:30 PM	
Adler C <i>Max Capacity: 1000</i>											U.S.-Japan Brain Research Cooperative Program (BRCP) - Investigators' Networking Session Sunday, October 6, 2024 6:30 PM - 8:30 PM	
Burnham A <i>Max Capacity: 1000</i>				Brain Science Editorial Board Members Meeting Sunday, October 6, 2024 1:30 PM - 4:30 PM								
Burnham B <i>Max Capacity: 1000</i>				Brain Science Editorial Board Members Meeting Sunday, October 6, 2024 1:30 PM - 4:30 PM								
Burnham C <i>Max Capacity: 1000</i>				Brain Science Editorial Board Members Meeting Sunday, October 6, 2024 1:30 PM - 4:30 PM								
Clark A <i>Max Capacity: 1000</i>											NeuroSetu: Bridging Neuroscientists for an Independent Career in India Sunday, October 6, 2024 6:30 PM - 8:30 PM	
Clark B <i>Max Capacity: 1000</i>											NeuroSetu: Bridging Neuroscientists for an Independent Career in India Sunday, October 6, 2024 6:30 PM - 8:30 PM	
Clark C <i>Max Capacity: 1000</i>											NeuroSetu: Bridging Neuroscientists for an Independent Career in India Sunday, October 6, 2024 6:30 PM - 8:30 PM	
DuSable A <i>Max Capacity: 1000</i>												
DuSable B <i>Max Capacity: 1000</i>												
DuSable C <i>Max Capacity: 1000</i>												
Erie <i>Max Capacity: 1000</i>												
Field A <i>Max Capacity: 1000</i>												
Field B <i>Max Capacity: 1000</i>												
Field C <i>Max Capacity: 1000</i>												
Grant Park A <i>Max Capacity: 1000</i>				Space Release to Hotel for Satellite Event Set Up Sunday, October 6, 2024 1:00 PM - 6:30 PM				Building Tools and Tech for an Innovative Future: A BRAIN Initiative Alliance Social Sunday, October 6, 2024 6:30 PM - 9:30 PM				
Grant Park B <i>Max Capacity: 1000</i>				Space Release to Hotel for Satellite Event Set Up Sunday, October 6, 2024 1:00 PM - 6:30 PM				Building Tools and Tech for an Innovative Future: A BRAIN Initiative Alliance Social Sunday, October 6, 2024 6:30 PM - 9:30 PM				

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Grant Park C Max Capacity: 1000					Space Release to Hotel for Satellite Event Set Up Sunday, October 6, 2024 1:00 PM - 6:30 PM					Building Tools and Tech for an Innovative Future: A BRAIN Initiative Alliance Social Sunday, October 6, 2024 6:30 PM - 9:30 PM		
Grant Park D Max Capacity: 1000					Space Release to Hotel for Satellite Event Set Up Sunday, October 6, 2024 1:00 PM - 6:30 PM					Building Tools and Tech for an Innovative Future: A BRAIN Initiative Alliance Social Sunday, October 6, 2024 6:30 PM - 9:30 PM		
Huron Max Capacity: 1000												
Hyde Park A Max Capacity: 1000					Space Release to Hotel for Satellite Event Set Up Sunday, October 6, 2024 1:00 PM - 6:30 PM					Building Tools and Tech for an Innovative Future: A BRAIN Initiative Alliance Social Sunday, October 6, 2024 6:30 PM - 9:30 PM		
Hyde Park B Max Capacity: 1000					Space Release to Hotel for Satellite Event Set Up Sunday, October 6, 2024 1:00 PM - 6:30 PM					Building Tools and Tech for an Innovative Future: A BRAIN Initiative Alliance Social Sunday, October 6, 2024 6:30 PM - 9:30 PM		
Jackson Park A Max Capacity: 1000											2nd Annual Neuroscience Drug Discovery Meeting and Networking Reception Sunday, October 6, 2024 6:30 PM - 9:00 PM	
Jackson Park B Max Capacity: 1000											2nd Annual Neuroscience Drug Discovery Meeting and Networking Reception Sunday, October 6, 2024 6:30 PM - 9:00 PM	
Jackson Park C Max Capacity: 1000												
Jackson Park D Max Capacity: 1000												
Jacobs Boardroom Max Capacity: 1000												
Lake Shore Drive Max Capacity: 1000												
Lincoln Park Boardroom Max Capacity: 1000												
Magnificent Mile Max Capacity: 1000												
Michigan Max Capacity: 1000	Alzheimer's Association Staff Office Saturday, October 5, 2024 7:00 AM - Wednesday, October 9, 2024 6:00 PM											
Millennium Park Boardroom Max Capacity: 1000												
Oak Street Max Capacity: 1000												
Ontario Max Capacity: 1000												
Prairie A Max Capacity: 1000	Council Office Sunday, October 6, 2024 6:00 AM - 9:00 PM											
Prairie B Max Capacity: 1000												
Regency A Max Capacity: 1000											Tissue IF/IHC Workshop with Expert Panel and Networking Reception Sunday, October 6, 2024 6:30 PM - 8:30 PM	

Room	9:00 AM 10:00 AM	10:00 AM 11:00 AM	11:00 AM 12:00 PM	12:00 PM 1:00 PM	1:00 PM 2:00 PM	2:00 PM 3:00 PM	3:00 PM 4:00 PM	4:00 PM 5:00 PM	5:00 PM 6:00 PM	6:00 PM 7:00 PM	7:00 PM 8:00 PM	8:00 PM 9:00 PM
Regency B Max Capacity: 1000												
Regency C Max Capacity: 1000	Neuroscience Scholars Program Mentoring Event Sunday, October 6, 2024 8:00 AM - 10:00 AM											
Regency Corridor Max Capacity: 0	Neuroscience Scholars Program Mentoring Event Sunday, October 6, 2024 8:00 AM - 10:00 AM											
Regency D Max Capacity: 1000	Neuroscience Scholars Program Mentoring Event Sunday, October 6, 2024 8:00 AM - 10:00 AM											
Regency E Max Capacity: 1000	Neuroscience Scholars Program Mentoring Event Sunday, October 6, 2024 8:00 AM - 10:00 AM											
State Street Max Capacity: 1000												
Superior Max Capacity: 1000	AIS Storage - Hyatt Friday, October 4, 2024 6:00 AM - Wednesday, October 9, 2024 9:00 PM											

Marquis Chicago - Sunday, October 6, 2024

Room	9:00 AM 10:00 AM	10:00 AM 11:00 AM	11:00 AM 12:00 PM	12:00 PM 1:00 PM	1:00 PM 2:00 PM	2:00 PM 3:00 PM	3:00 PM 4:00 PM	4:00 PM 5:00 PM	5:00 PM 6:00 PM	6:00 PM 7:00 PM	7:00 PM 8:00 PM	8:00 PM 9:00 PM
Algebra Boardroom Max Capacity: 1000												
Analysis Max Capacity: 1000												
Anthropology Max Capacity: 1000												
Architecture Max Capacity: 1000												
Astronomy Max Capacity: 1000												
Biology Max Capacity: 1000												
Calculus Max Capacity: 1000												Leveraging Simulation Neuroscience Using Blue Brain's Open Platform Sunday, October 6, 2024 7:00 PM - 8:00 PM
Great Lakes A Max Capacity: 1000												Boston Neuroscience Graduate Student Reception Sunday, October 6, 2024 7:00 PM - 10:00 PM
Great Lakes B Max Capacity: 1000												Parkinson's Disease Social Sunday, October 6, 2024 6:30 PM - 9:30 PM
Great Lakes C Max Capacity: 1000												Middle Eastern Neuroscientists Social Sunday, October 6, 2024 6:30 PM - 8:30 PM
Great Lakes D Max Capacity: 1000												
Great Lakes E Max Capacity: 1000												Chinese Neuroscientists Social Sunday, October 6, 2024 6:30 PM - 9:30 PM
Great Lakes F Max Capacity: 1000												Chinese Neuroscientists Social Sunday, October 6, 2024 6:30 PM - 9:30 PM
Great Lakes G Max Capacity: 1000												Chinese Neuroscientists Social Sunday, October 6, 2024 6:30 PM - 9:30 PM
Marina City Max Capacity: 1000												
Shedd A Max Capacity: 1000												2024 University of Illinois Neuroscience Graduate Program Reception Sunday, October 6, 2024 7:00 PM - 9:00 PM

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Shedd B <i>Max Capacity: 1000</i>												2024 University of Illinois Neuroscience Graduate Program Reception Sunday, October 6, 2024 7:00 PM - 9:00 PM
Water Tower A <i>Max Capacity: 1000</i>	IBRO Committee Meeting (Oct. 6) Sunday, October 6, 2024 8:00 AM - 12:00 PM										American Society of Pharmacology and Experimental Therapeutics (ASPET) Mixer Sunday, October 6, 2024 6:30 PM - 8:00 PM	
Water Tower B <i>Max Capacity: 1000</i>	IBRO Committee Meeting (Oct. 6) Sunday, October 6, 2024 8:00 AM - 12:00 PM										American Society of Pharmacology and Experimental Therapeutics (ASPET) Mixer Sunday, October 6, 2024 6:30 PM - 8:00 PM	

McCormick Place - Sunday, October 6, 2024

Room	9:00 AM 10:00 AM	10:00 AM 11:00 AM	11:00 AM 12:00 PM	12:00 PM 1:00 PM	1:00 PM 2:00 PM	2:00 PM 3:00 PM	3:00 PM 4:00 PM	4:00 PM 5:00 PM	5:00 PM 6:00 PM	6:00 PM 7:00 PM	7:00 PM 8:00 PM	8:00 PM 9:00 PM
Art of NS - Hall A Max Capacity: 1000	Art of Neuroscience Saturday, October 5, 2024 10:00 AM - Wednesday, October 9, 2024 5:00 PM											
Attendee Services - Hall A Max Capacity: 0	Attendee Services Saturday, October 5, 2024 7:00 AM - Wednesday, October 9, 2024 5:00 PM											
Badge Pick-up - Grand Lobby Concourse Max Capacity: 1000	Badge Pick Up Friday, October 4, 2024 12:00 PM - Wednesday, October 9, 2024 5:00 PM											
Business Office - Hall A Max Capacity: 1000	Business Office Thursday, October 3, 2024 12:00 PM - Wednesday, October 9, 2024 6:00 PM											
CDS Office - Grand Concourse Lobby Max Capacity: 1000	CDS Office Tuesday, October 1, 2024 8:00 AM - Wednesday, October 9, 2024 5:00 PM											
Coat Check - Level 1, Main Entrance Max Capacity: 1000	Coat & Luggage Check Saturday, October 5, 2024 7:00 AM - Wednesday, October 9, 2024 6:00 PM											
Exhibit Management Office - Hall A Max Capacity: 1000	Exhibit Management Office Monday, September 30, 2024 9:00 AM - Thursday, October 10, 2024 5:00 PM											
Exhibitor Lounge - Hall A Max Capacity: 1000	Exhibitor Lounge Sunday, October 6, 2024 8:00 AM - Wednesday, October 9, 2024 6:00 PM											
First Aid Station - Level 2.5 S Max Capacity: 1000	First Aid Station Monday, September 30, 2024 8:00 AM - Friday, October 11, 2024 5:00 PM											
Grad School Fair - Hall A Max Capacity: 1000	Graduate School Fair Saturday, October 5, 2024 12:00 PM - Tuesday, October 8, 2024 2:00 PM											
Hall A Max Capacity: 1000	Exhibits Open Sunday, October 6, 2024 9:30 AM - Wednesday, October 9, 2024 5:00 PM											
Hall B1 Max Capacity: 1000	Special Lecture: Organelle Quality Control in Neuronal—Erika L. F. Holzbaur #LEC05 Sunday, October 6, 2024 9:00 AM - 10:00 AM	Clinical Neuroscience Lecture: Implanted Systems to Regulate Autonomic—Bloch #LEC06 Sunday, October 6, 2024 10:30 AM - 11:30 AM	Special Lecture: Towards a Unified View—Elizabeth A. Buffalo #LEC07 Sunday, October 6, 2024 12:00 PM - 1:00 PM	Special Lecture: Disease-Modifying Therapies—Takeshi Iwatsubo #LEC08 Sunday, October 6, 2024 1:30 PM - 2:30 PM	Peter and Patricia Gruber Lecture: Uncovering Principles of Nervous—Bargmann, Rubin #LEC09 Sunday, October 6, 2024 3:00 PM - 4:30 PM	Presidential Special Lecture: Mapping the Brain: From Cells—Rui M. Costa #LEC10 Sunday, October 6, 2024 5:15 PM - 6:30 PM						
Headquarters Office - Hall A Max Capacity: 1000	Headquarters Office Wednesday, October 2, 2024 9:00 AM - Wednesday, October 9, 2024 6:00 PM											
Lead Retrieval Desk - Hall A Max Capacity: 1000	Exhibitor Lead Retrieval Wednesday, October 2, 2024 8:00 AM - Wednesday, October 9, 2024 6:00 PM											
Level 2.5 Lounge Max Capacity: 0	Donor & Volunteer Lounge Saturday, October 5, 2024 9:00 AM - Sunday, October 6, 2024 5:00 PM											

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N126 Max Capacity: 1000	SfN & FENS Leadership Meeting Sunday, October 6, 2024 8:00 AM - 9:00 AM					SfN & IBRO Leadership Meeting Sunday, October 6, 2024 1:00 PM - 2:00 PM						
N127 Max Capacity: 1000	Prayer Room Saturday, October 5, 2024 8:00 AM - Wednesday, October 9, 2024 5:00 PM											
N128 Max Capacity: 1000	Society Executive Conference Room Saturday, October 5, 2024 12:00 PM - Wednesday, October 9, 2024 4:00 PM											
N129 Max Capacity: 1000											Open-Source Technology Social #SOC10 Sunday, October 6, 2024 6:45 PM - 8:45 PM	
N130 Max Capacity: 1000												
N131 Max Capacity: 1000					JNeurosci Early Career Researcher Advisory Board Sunday, October 6, 2024 12:00 PM - 2:00 PM							
N132 Max Capacity: 1000											New Faculty Diversity Social #SOC09 Sunday, October 6, 2024 6:45 PM - 8:45 PM	
N133 Max Capacity: 1000											Eye Movements Social #SOC06 Sunday, October 6, 2024 6:45 PM - 8:45 PM	
N134 Max Capacity: 1000											Yes and!: Engaging Neuroscientists and Society through Improv Theater Social #SOC11 Sunday, October 6, 2024 6:45 PM - 8:45 PM	
N135 Max Capacity: 1000											Dignity Neuroscience Social #SOC04 Sunday, October 6, 2024 6:45 PM - 8:45 PM	
N136 Max Capacity: 1000											Neuroethology Social #SOC08 Sunday, October 6, 2024 6:45 PM - 8:45 PM	
N137 Max Capacity: 1000												
N138 Max Capacity: 1000											Journals Social Hour Sunday, October 6, 2024 6:30 PM - 7:30 PM	
N139 Max Capacity: 1000											Development of the Cerebral Cortex: From Embryos to Organoids Social #SOC03 Sunday, October 6, 2024 6:45 PM - 8:45 PM	
N140 Max Capacity: 1000											Diversity in STEM Research Social #SOC05 Sunday, October 6, 2024 6:45 PM - 8:45 PM	
N226 Max Capacity: 1000											Black In Neuro Social #SOC02 Sunday, October 6, 2024 6:45 PM - 8:45 PM	
N227A Max Capacity: 1000	Mechanisms and Modulators of Neuronal Development #NANO09 Sunday, October 6, 2024 8:00 AM - 9:50 AM					Sex Hormones in Cognition and Decision Making #NANO20 Sunday, October 6, 2024 1:00 PM - 3:20 PM						
N227B Max Capacity: 1000	Mechanisms and Modulators of Neuronal Development #NANO09 Sunday, October 6, 2024 8:00 AM - 9:50 AM					Sex Hormones in Cognition and Decision Making #NANO20 Sunday, October 6, 2024 1:00 PM - 3:20 PM						
N228 Max Capacity: 1000	Neural Substrates of Working Memory #NANO13 Sunday, October 6, 2024 8:00 AM - 10:05 AM					Therapeutic Strategies in Parkinson's Disease #NANO16 Sunday, October 6, 2024 1:00 PM - 2:50 PM					Alzheimer's Disease and Related Dementias Social #SOC01 Sunday, October 6, 2024 6:45 PM - 8:45 PM	

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N229 Max Capacity: 1000												
N230A Max Capacity: 1000	Speaker Ready Room Saturday, October 5, 2024 7:00 AM - Wednesday, October 9, 2024 5:00 PM											
N230B Max Capacity: 1000	AIS Storage Room #1 Wednesday, October 2, 2024 6:00 AM - Wednesday, October 9, 2024 9:00 PM											
N231 Max Capacity: 1000												Faculty for Undergraduate Neuroscience (FUN) Social #SOC07 Sunday, October 6, 2024 6:45 PM - 8:45 PM
N426A Max Capacity: 1000	Recovery Mechanisms From Brain Injury #NANO11 Sunday, October 6, 2024 8:00 AM - 10:35 AM					Molecular Mechanisms of Neurodevelopmental #NANO15 Sunday, October 6, 2024 1:00 PM - 3:20 PM						
N426B Max Capacity: 1000	Recovery Mechanisms From Brain Injury #NANO11 Sunday, October 6, 2024 8:00 AM - 10:35 AM					Molecular Mechanisms of Neurodevelopmental #NANO15 Sunday, October 6, 2024 1:00 PM - 3:20 PM						
N426C Max Capacity: 1000	Recovery Mechanisms From Brain Injury #NANO11 Sunday, October 6, 2024 8:00 AM - 10:35 AM					Molecular Mechanisms of Neurodevelopmental #NANO15 Sunday, October 6, 2024 1:00 PM - 3:20 PM						
N427A Max Capacity: 1000		From Synapses to Ensembles: Studying the — F. Javier Rubio #MIN06 Sunday, October 6, 2024 9:30 AM - 12:00 PM				Mechanisms of Attention Dynamics #NANO22 Sunday, October 6, 2024 1:00 PM - 3:20 PM						
N427BC Max Capacity: 1000		From Synapses to Ensembles: Studying the — F. Javier Rubio #MIN06 Sunday, October 6, 2024 9:30 AM - 12:00 PM				Mechanisms of Attention Dynamics #NANO22 Sunday, October 6, 2024 1:00 PM - 3:20 PM						
N427D Max Capacity: 1000		From Synapses to Ensembles: Studying the — F. Javier Rubio #MIN06 Sunday, October 6, 2024 9:30 AM - 12:00 PM				Mechanisms of Attention Dynamics #NANO22 Sunday, October 6, 2024 1:00 PM - 3:20 PM						
N429 Max Capacity: 1000	AIS Storage Room #4 Monday, September 30, 2024 8:00 AM - Thursday, October 10, 2024 5:00 PM											
Neurojobs - Hall A Max Capacity: 1000	Neurojobs Career Center Saturday, October 5, 2024 8:00 AM - Wednesday, October 9, 2024 3:00 PM											
North Level 1 Foyer Max Capacity: 0												Cash Bars Sunday, October 6, 2024 6:45 PM - 8:45 PM
North Level 2 Foyer Max Capacity: 0												Cash Bars Sunday, October 6, 2024 6:45 PM - 8:45 PM
Poster Session - Hall A Max Capacity: 1000	Poster Sessions Saturday, October 5, 2024 1:00 PM - Wednesday, October 9, 2024 5:00 PM											
Reg Temp Lounge - Grand Concourse Lobby Max Capacity: 0	Registration Temporary Staff Lounge Friday, October 4, 2024 8:00 AM - Wednesday, October 9, 2024 5:00 PM											
S100A Max Capacity: 1000		The Brain's Best-Kept Secret Is Its Degenerate Structure — Eve E. Marder #SYM05 Sunday, October 6, 2024 9:30 AM - 12:00 PM					Developing Genome Editing Therapies for Disorders — Kiran Musunuru #SYM08 Sunday, October 6, 2024 2:00 PM - 4:30 PM					
S100BC Max Capacity: 1000		Frustrative Nonreward: Behavior, Circuits — Mauricio R. Papini #SYM02 Sunday, October 6, 2024 9:30 AM - 12:00 PM					Advancing Organoids: Synergizing Tissue — Duygu Kuzum #SYM06 Sunday, October 6, 2024 2:00 PM - 4:30 PM					
S101A Max Capacity: 1000	Coat & Luggage Check Saturday, October 5, 2024 7:00 AM - Wednesday, October 9, 2024 6:00 PM											
S101B Max Capacity: 1000	Coat & Luggage Check Saturday, October 5, 2024 7:00 AM - Wednesday, October 9, 2024 6:00 PM											
S102A Max Capacity: 1000		Neural Encoding of Bodies for Primate— Rufin Vogels #MIN08 Sunday, October 6, 2024 9:30 AM - 12:00 PM					Sensory Neuroprostheses: Clinical Benefits — Emily L. Graczyk #MIN10 Sunday, October 6, 2024 2:00 PM - 4:30 PM					

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S102BC Max Capacity: 1000		Neural Encoding of Bodies for Primate— Rufin Vogels #MIN08 Sunday, October 6, 2024 9:30 AM - 12:00 PM					Sensory Neuroprostheses: Clinical Benefits — Emily L. Graczyk #MIN10 Sunday, October 6, 2024 2:00 PM - 4:30 PM						
S102D Max Capacity: 1000		Neural Encoding of Bodies for Primate— Rufin Vogels #MIN08 Sunday, October 6, 2024 9:30 AM - 12:00 PM					Sensory Neuroprostheses: Clinical Benefits — Emily L. Graczyk #MIN10 Sunday, October 6, 2024 2:00 PM - 4:30 PM						
S1037 Max Capacity: 0	AIS Storage Room #3 Wednesday, October 2, 2024 6:00 AM - Wednesday, October 9, 2024 9:00 PM												
S103A Max Capacity: 1000		Nanomedicine in the Peripheral and Central — Kelly A. Langert #SYM04 Sunday, October 6, 2024 9:30 AM - 12:00 PM					Next Generation of Brain Computer Interfaces #NANO19 Sunday, October 6, 2024 1:00 PM - 4:05 PM						
S103BC Max Capacity: 1000		Nanomedicine in the Peripheral and Central — Kelly A. Langert #SYM04 Sunday, October 6, 2024 9:30 AM - 12:00 PM					Next Generation of Brain Computer Interfaces #NANO19 Sunday, October 6, 2024 1:00 PM - 4:05 PM						
S103D Max Capacity: 1000		Nanomedicine in the Peripheral and Central — Kelly A. Langert #SYM04 Sunday, October 6, 2024 9:30 AM - 12:00 PM					Next Generation of Brain Computer Interfaces #NANO19 Sunday, October 6, 2024 1:00 PM - 4:05 PM						
S104A Max Capacity: 1000		Meet-the- Expert: Stevens — Bridging Genes and Biology #MTE02 Sunday, October 6, 2024 9:00 AM - 10:00 AM		Meet-the- Expert: Froemke — Love, Death, and Oxytocin #MTE03 Sunday, October 6, 2024 11:00 AM - 12:00 PM			Meet-the- Expert: Luan — Maximizing Flexibility: Ultra- Thin Polymer Electrodes #MTE04 Sunday, October 6, 2024 1:00 PM - 2:00 PM						
S104B Max Capacity: 1000		Meet-the- Expert: Stevens — Bridging Genes and Biology #MTE02 Sunday, October 6, 2024 9:00 AM - 10:00 AM		Meet-the- Expert: Froemke — Love, Death, and Oxytocin #MTE03 Sunday, October 6, 2024 11:00 AM - 12:00 PM			Meet-the- Expert: Luan — Maximizing Flexibility: Ultra- Thin Polymer Electrodes #MTE04 Sunday, October 6, 2024 1:00 PM - 2:00 PM						
S105A Max Capacity: 1000			Exploring Emotions: A Dual Perspective Debate — Luiz Pessoa #DUPO1 Sunday, October 6, 2024 10:30 AM - 12:00 PM					Glial Control of Critical Windows for Experience — Wendy Xin #MIN09 Sunday, October 6, 2024 2:00 PM - 4:30 PM					
S105BC Max Capacity: 1000			Exploring Emotions: A Dual Perspective Debate — Luiz Pessoa #DUPO1 Sunday, October 6, 2024 10:30 AM - 12:00 PM					Glial Control of Critical Windows for Experience — Wendy Xin #MIN09 Sunday, October 6, 2024 2:00 PM - 4:30 PM					
S105D Max Capacity: 1000			Exploring Emotions: A Dual Perspective Debate — Luiz Pessoa #DUPO1 Sunday, October 6, 2024 10:30 AM - 12:00 PM					Glial Control of Critical Windows for Experience — Wendy Xin #MIN09 Sunday, October 6, 2024 2:00 PM - 4:30 PM					
S106A Max Capacity: 1000	Genetic and Circuit Mechanisms in Retinal #NANO12 Sunday, October 6, 2024 8:00 AM - 10:05 AM						Glial and Immune Cell Mechanisms #NANO17 Sunday, October 6, 2024 1:00 PM - 4:05 PM						
S106B Max Capacity: 1000	Genetic and Circuit Mechanisms in Retinal #NANO12 Sunday, October 6, 2024 8:00 AM - 10:05 AM						Glial and Immune Cell Mechanisms #NANO17 Sunday, October 6, 2024 1:00 PM - 4:05 PM						
S4000 Max Capacity: 0	AIS Storage Room #2 Wednesday, October 2, 2024 8:00 AM - Thursday, October 10, 2024 9:00 PM												
S400B Max Capacity: 1000	Freight/Shipping Room Monday, September 30, 2024 8:00 AM - Thursday, October 10, 2024 5:00 PM												
S400C Max Capacity: 1000	Security Office Monday, September 30, 2024 8:00 AM - Thursday, October 10, 2024 5:00 PM												

Room	9:00 AM 10:00 AM	10:00 AM 11:00 AM	11:00 AM 12:00 PM	12:00 PM 1:00 PM	1:00 PM 2:00 PM	2:00 PM 3:00 PM	3:00 PM 4:00 PM	4:00 PM 5:00 PM	5:00 PM 6:00 PM	6:00 PM 7:00 PM	7:00 PM 8:00 PM	8:00 PM 9:00 PM
S503B Max Capacity: 1000			Government & Public Affairs Committee Sunday, October 6, 2024 10:00 AM - 12:00 PM									
S504A Max Capacity: 1000	KiddieCorp Child Care Friday, October 4, 2024 7:00 AM - Wednesday, October 9, 2024 6:00 PM											
S504BC Max Capacity: 1000	KiddieCorp Child Care Friday, October 4, 2024 7:00 AM - Wednesday, October 9, 2024 6:00 PM											
S504D Max Capacity: 1000	Infant Care Room Friday, October 4, 2024 10:00 AM - Wednesday, October 9, 2024 6:30 PM											
S505A Max Capacity: 1000												
S505B Max Capacity: 1000												
SA1A Max Capacity: 1000												
SA1B Max Capacity: 1000	The Expo Group Monday, September 30, 2024 7:00 AM - Thursday, October 10, 2024 10:00 PM											
SA1C Max Capacity: 1000	DLM Storage/Green/Studio Interview Room Thursday, October 3, 2024 12:00 PM - Wednesday, October 9, 2024 5:00 PM											
SA2A Max Capacity: 1000												
SA2B Max Capacity: 1000												
SA2C Max Capacity: 1000												
SfN Info Booth - Grand Concourse Lobby Max Capacity: 0	SfN Information Booth Friday, October 4, 2024 12:00 PM - Wednesday, October 9, 2024 5:00 PM											
Shuttle Info - West Trans Lobby Max Capacity: 0	Shuttle Information Saturday, October 5, 2024 7:00 AM - Wednesday, October 9, 2024 5:00 PM											
Shuttle Office - West Trans Lobby Max Capacity: 0	Shuttle Office Thursday, October 3, 2024 8:00 AM - Wednesday, October 9, 2024 5:00 PM											
Staff Meal Room - Hall A Max Capacity: 0				Staff Meal Room Sunday, October 6, 2024 11:30 AM - 2:00 PM								
Staff Work Room - Hall A Max Capacity: 0	Staff Work Room Thursday, October 3, 2024 12:00 PM - Wednesday, October 9, 2024 5:00 PM											