SESSION BLOCK TRACKER & NOTES

Date	Time	Block	A	В	С	D	E
			Ballroom A1-A2	A114-116	A118 -119	A133-134	A135-136
4/2	1:00 pm - 2:30 pm	1					
4/3	9:00 am - 10:00 am	2					
4/3	10:30 am - 12:00 pm	3					
4/3	1:00 pm - 2:30 pm	W					
4/3	3:00 pm - 4:30 pm	4					
4/4	9:00 am - 10:30 am	5					

Notes:



Session Block 1	Tuesday, April 2 1:00 pm - 2:30 p	m
1A: Greening Texas Cities for Community Resilience	e: Real World Interventions and Lessons Learned	
1B: Climate Science Informing Decisions		
1C: Global Dilemma Local Solution: Transdisciplina	ary Approach to Addressing Urban Heat Islands (UHI)	
1D: Texas water management strategy in Texas: For	recast-Informed Reservoir Operations	
1E: Disaster Resilience: Frontline Wisdom, Social Ca	pital, and Innovation in the Face of Climate Chaos	
Session Block 2	Wednesday, April 3 9:00 am - 10:30 a	am
2A: Advancing Climate Resilience through Com	munity Engagement in Rural Communities	
2B: Adaptation in Action: Nature Based Solution	IS	
2C: Innovative Investments in Resilience		
2D: Floodplain Protection and Restoration for Cl	limate Resilience	
2E: Green Stormwater Infrastructure for Flood R	Resilience and Hazard Mitigation	
Session Block 3	Wednesday, April 3 10:30 am - 12:00 p	m
3A: The Fifth National Climate Assessment (2023	3)	
3C: Mitigating Water Resource Challenges		
3B: Can Resilience Hubs Save Us from Climate E	Disasters?	
3D: Community Land Trusts and Communal Ov Displacement	vnership: Strategies for Climate Adaptation withou	Jt
3E: Using Technology, Science, and Multisectore Adaptation	al Collaborations to Address Climate Resilience and	d
Workshop Session	Wednesday, April 3 1:00 pm - 2:30 p	m
Workshop 1: Securing Federal Grants for Equita Collaborate	able, Resilient Places: Learn, Strategize, and	
Workshop 2: Youth Engagement and Climate J	ustice Workshop	
Workshop 3: Open Discussion with the Authors	of the Southern Great Plains Chapter of NCA5	
Workshop 4: InFRM: Strengthening Resilience Risk Information	Through Widely Available High Resolution Flood	
Workshop 5: Bridging Perspectives: Communic Action	ating Among Diverse Stakeholders in Climate	
Session Block 4	Wednesday, April 3 3:00 pm - 4:30 p	m
4A: Resilient Infrastructure		
4B: The Power and Potential of NBS for Floo	d Mitigation – Stories of Success	
4C: Texas Cities Are Too Damn Hot. What Ca		
4D: Environmental Justice, Effective Storyte	lling, and Innovative Solutions	
4E: Enhancing Community Resilience by Str UT-City of Austin Climate Co-Laboratory	rengthening "Town/Gown" Relationships: The	
Session Block 5	Thursday, April 4 9:00 am - 10:30 a	۱m
5A: Climate-Informed Planning: Examples a	nd Lessons Learned	
5B: Saving Cities, Saving Societies: A Guide t	o Thrive	
5C: Using Climate Model Projections in Futu Activity (Workshop)		
5D: Empowering Frontline Clinics: Climate R Community Heat Plans (Workshop)	Resilience Toolkit and Clinic Integration into	
5E: U.S. Climate Vulnerability Index Tool 101 - (Workshop)	Centering Equity in Climate Action	