

 \bigstar



Friday Program, October 16, 2020

uture

East US Time	Track 1	Track 2			
	Aquaponics for Next Generation Science	Brackish Water Research using			
9:15 - 9:30am	Standards in Elementary Ed. – Fleming	Mediterranean Fish and Plants - Mente			
	Aquaponics for Hands-on STEAM Education –	Recent Developments in Brackish Water			
9:30 - 9:45am	Bowe & Burruss	Aquaponics at KSU - Fleckenstein			
	Aquaponics in Next Generation Science	Mineralization of Fish Waste in Decoupled			
	Standards for Mid & HS – Serodio	Aquaponics - Laramee			
9:45 – 10am					
	Project-Based Aquaponics To Support HS STEM				
10 - 10:15am	Intervention – Thompson				
10:15 - 10:30am	Aquaponics in College Curriculum – Tetreault	Improving Aquaponics for Indoor Drug-Type Cannabis Sativa L. Cultivation - <i>Yep</i>			
	Teaching Aquaponics at Tarleton State				
10:30 - 10:45am	University – Cummings				
10.00 10.450		Vertical Aquaponics and Investigation of			
	PANEL: Expanding Aquaponics in Schools	Asian Vegetables – Khandaker & Kotzen			
10:45 – 11am 11 - 11:15am					
11 - 11.15am		Controlled Environment Agriculture			
11:15 - 11:30am		Innovation and Education Center - Schwarz			
11:30 - 11:45am	Intro Plenary Including Welcome from Senator Debbie Stabenow				
11:45 – 12pm 12 - 12:15pm		Desire lating Assess there Customer (DAC) for			
	The Aquaponic Victory Garden; A WWII Idea for	Recirculating Aquaculture Systems (RAS) for Aquaponics - Schwarz			
12:15 - 12:30pm	21 st Century Magic! – Brooks				
12:30 - 12:45pm	,	Tour of Santa Fe Community College			
12:45 – 1pm 1 - 1:15pm	Liberation with Aquaponics in the Middle East	Greenhouse with Energy and Microgrid Emphasis – SFCC Team			
1:15 - 1:30pm	– Reyes & Robard				
1:30 - 1:45pm	The Current Status and Future Dian for	Growing Your Aquaponics Business with			
1:45 – 2pm	The Current Status and Future Plan for	Social Media & Digital Marketing - Stanford			
2 - 2:15pm	Aquaponics in Prisons				
2:15 - 2:30pm	- McLeon & Fleming	Marketing of Fish Harvests – Rust			
2:30 - 2:45pm	Aquaponic Systems at the University of the				
2:45 – 3pm	Nations, Kona, Hawaii – Byrd	Food Safety Unscrambled; from FSMA to			
3 - 3:15pm 3:15 - 3:30pm	Aquaponics & Wellbeing at The Mental Health				
·	Center of Denver – AQP Source	Global G.A.P.! - Ogden			
3:30 - 3:45pm	Center of Deriver – AQP Source				







Friday Program (continued)

iture

East US Time	Track 1		Track 2		
3:45 – 4pm	Evaporative Greenhouse Coolers - Torcellini		PANEL: Aquaponics at the United States		
4 - 4:15pm 4:15 - 4:30pm			Department of Agriculture		
4:30 - 4:45pm	Aone Farm; Wonderland Built on Aquaponics – Wang & Ledford		Our Experience with Decoupled Aquaponic		
4:45 – 5pm			Systems - Mullins		
5 - 5:15pm	PANEL: The Potential for Residential, Neighborhood-Based Aquaponics				
5:15 - 5:30pm					
5:30 - 5:45pm					
5:45 – 6pm	Ack The Expert: Nitrobactor Break		Discussions	Virtual Cocktail Hour	
6 - 6:15pm	Ask The Expert: Nitrobacter	Breakout Discussions			
6:15 - 6:30pm 6:30 - 6:45pm	Ask The Expert: Mr. Tilapia	Breakout Discussions		Virtual Cocktail Hour	
6:45 – 7pm	Friday Night Keynote Presentation [Aquaponics Across the World!]				
7 - 7:15pm					
7:15 - 7:30pm					
7:30 - 7:45pm					
7:45 – 8pm	Does Scientific Research in Aquaponics Meet Industry Needs?				
8 - 8:15 8:15 - 8:30	Lennard – Live from Australia!				

