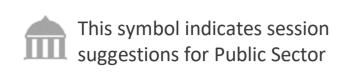


Information Classification: General



2025 Education Grid

				Monday, May 5, 20	25			
	Spotlight Sessions Room W308 **Open to All Badges	Tech & Innovation Room W213	Recycling & Landfill Room W218	Ops, Fleet & Safety Room W209	Business Insights & Policy Room W212	Food Recovery Forum Room W225	Organics Recycling Room W223	Sustainability Talks Room W220
8:00 AM 8:30 AM		Navigating Lithium-Ion Battery				Creating Circular Opportunities in Food Waste Recovery 8:00 am - 8:45 am	How Great Partnerships Matter When Executing a Successful Food Waste Diversion Program 8:00 am - 8:45 am	The Business Case for
9:00 AM		Recycling: Insights for Waste Management Professionals 8:30 am - 9:30 am	Anticipating & Preventing Odor and Toxic Exposure Litigation 8:30 am - 9:30 am	Better Cab Design = Better All-around Metrics 8:30 am - 9:30 am	PFAS Management & Enforcement: What's Next? 8:30 am - 9:30 am	Plenary Session: Impact of Food Was Food Loss & Waste, Financing Foo Recycling, Mitigati	od Waste Recovery and Organics	Sustainability: Why Investing Essential 8:30 am - 9:30 am
9:30 AM						9:00 am - 10:15 a		
10:00 AM		Battery Risk Management in the Waste Stream: Detection and Communication Tactics		Safety Within Your Walls & Beyond - Shop, Fleet/Equipment & On the Street	Strategies to Attract Top Talent			Keeping up with the Evolvin Packaging Stream to Maximi
10:30 AM 11:00 AM		10:00 am -11:00 am		10:00 am - 11:00 am	10:00 am - 11:00 am	Feeding Families, Not Landfills 10:30 am - 11:30 am	Innovative Composting	10:00 am - 11:00 am
11:30 AM		Transfer Station Logistics - Trains		Hauler Power Panel: Operational			Systems and Technologies 10:30 am - 12:15 pm	Repurposing Big: Innovative Approaches to Material Reus
12:00 PM		, Trucks & Additional Considerations 11:30 am - 12:30 pm		Challenges & Opportunities 11:30 am - 12:30 pm				Arena and Large-Scale Build 11:30 am - 12:30 pm
12:30 PM						Solutions for Household Food Waste		
1:00 PM						Reduction – Leveraging Research Data, and Consumer Behavior 12:15 pm - 2:00 pm	Anaerobic Digestion: technologies, selection criteria, case studies, GHG	
1:30 PM		Optimizing Waste Streams for Advanced Chemical Recycling 1:30 pm - 2:30 pm	RNG/CNG – Future for Solid Waste Landfills as an Energy Source		Rising Leaders Talk Trash 1:30 pm - 2:30 pm		reduction 1:00 pm - 2:15 pm	Sustainability Talks Feature Session: Extended Produce Responsibility - Finding Mid Ground
2:00 PM 2:30 PM			1:30 pm - 2:30 pm			Engaging Front-Line Employees to Achieve Food Waste Reduction and Cultural Change: Lessons from the Pacific Coast Food Waste Commitment	Localizing Food Waste Systems Through Policy, Technology, and	1:30 pm - 2:30 pm
3:00 PM		Unveiling Waste Data's Power: Lessons from Real Estate + Muni	C&D Recycling Landscape: The	Best Practices for CNG Fleet	Navigating the Shifting	2:15 pm - 3:15 pm	Funding 2:30 pm - 3:15 pm	
3:30 PM		Leadership 3:00 pm - 4:00 pm	What's Now & What's Next 3:00 pm - 4:00 pm	Management 3:00 pm - 4:00 pm	Regulatory Landscape 3:00 pm - 4:00 pm	The Importance of Collaboration in Food Rescue Grant Funding	Organics Recycling in Food Service,	
4:00 PM						3:30 pm - 4:30 pm	Reducing Contamination 3:30 pm - 4:45 pm	
4:30 PM								
5:00 PM			All Cassians and	Speakers Subject to Change. Schedu	ule as of 5/1/25			

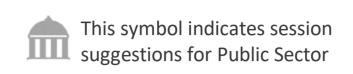


Information Classification: General



2025 Education Grid

	Waste360 _™							
				Tuesday, May 6, 20	25			
	Spotlight Sessions Room W308 **Open to All Badges	Tech & Innovation Room W213	Recycling & Landfill Room W218	Ops, Fleet & Safety Room W209	Business Insights & Policy Room W212	Food Recovery Forum Room W225	Organics Recycling Room W223	Sustainability Talks Room W220
8:00 AM						Maximizing Impact with Capacity Studies: Strategic Evaluation for Lasting Solutions	Production and Economics	
8:30 AM		Sorting Out the Latest Operating Model for	Flubber & Black Goo – The Devil's in the Data 8:30 am - 9:00 am	Reuse First: Transforming Waste into Revenue Streams 8:30 am - 9:00 am	Held Hostage: Cybersecurity Threats to Legacy Waste Companies 8:30 am - 9:00 am	8:00 am - 8:45 am	8:00 am - 9:15 am	Going Green for Green: Profit Through Diversion Practices 8:30 am - 9:00 am
9:00 AM	Room W325 CEO Spotlight: A Conversation with GFL's Patrick Dovigi	Waste and Recycling 8:30 am - 9:30 am				Featured Session: Bridging the Gap Between Wasted Food and Food Insecurity: A Case Study in Data-Driven		T
9:30 AM	9:00 am - 9:45 am					Solutions for Food Rescue 9:00 am - 9:45 am	Boots on the Ground: Making SB1383 Successful	Tons of Textiles: Textile Waste, Consumer Behavior, and Community Solutions 9:15 am - 10:15 am
10:00 AM						Leveraging Technology to Turn Food Waste into Culinary Innovations & Economic Opportunities	9:30 am - 10:15 am	9.15 aiii - 10.15 aiii
10:30 AM						10:00 am - 10:45 am	Composting: Air Emissions, Economic Impact, Reducing	Disaster Debris Management – Preparing for the Inevitable
11:00 AM						Using Data & Technology to	Contamination 10:30 am - 11:30 am	10:30 am - 11:30 am
11:30 AM						Optimize Food Waste Prevention and Edible Food Recovery 11:00 am - 12:30 pm	Monetizing Carbon Farming with	
12:00 PM		CIO Power Panel Part II: The Future of Waste & Recycling Technology: CIOs at the Helm of	Success Stories Amidst the Ongoing MRF Technology Craze	Drivers Power Panel: Turning Corners for the Waste Industry	Breaking Down the Top Four Legal Challenges in Sanitation, Conservation, and Recycling	11.00 am - 12.50 pm	Carbon Credits 11:45 am - 12:30 pm	Waste360's TRASHION: a Recycle, Reuse, ReFashion Show
12:30 PM		a Circular Economy 12:00 pm - 1:00 pm	12:00 pm - 1:00 pm	12:00 pm - 1:00 pm	12:00 pm - 1:00 pm			12:00 pm - 1:00 pm
1:00 PM						Tackling Wasted Food through		
1:30 PM		RNG: A Growing Player in Waste Recovery	identification, Handling &	AI-Powered Waste Solutions: A New Era of Efficiency and Safety	What is My Company Worth (and what should I do now to	Innovative Policy Implementation 1:15 pm - 2:00 pm	Progress on Organics and Food Loss & Waste Policy Targets 1:15 pm - 2:15 pm	
2:00 PM	Public Sector Spotlight: Smart	1:30 pm - 2:30 pm	Compliance 1:30 pm - 2:30 pm	1:30 pm - 2:30 pm	make it worth more)? 1:30 pm - 2:30 pm			
2:30 PM	Waste: Delivering Efficiency in the Public Sector 2:15 pm - 3:15 pm					The Business of Food Recovery – Revenue models, Technologies, and Profits	Challenges to the Development of Food Waste Diversion Facilities 2:30 pm - 3:15 pm	
3:00 PM			Use of Proven Technology to Improve Landfill Design, Construction and P&L Operating	Achieve Better Than Zero with Renewable Natural Gas Trucks	Glass — Increasing the Quality and Quantity of Glass Recycled at MRFs and Why It's Important	2:15 pm - 3:45 pm		Case Study: Private/Public Partnership with Innovative Solution to Renewable Energy
3:30 PM			Margins 3:00 pm - 4:00 pm	3:00 pm - 4:00 pm	3:00 pm - 4:00 pm	Al Folkows J. F. J. D. J	Anaerobic Digestion and Co-	3:00 pm - 4:00 pm
4:00 PM						AI-Enhanced Food Recovery to Scale and Capture Data Instantly 4:00 pm - 4:30 pm	digestion of Food Waste 3:30 pm - 4:45 pm	
4:30 PM								
5:00 PM				All Sessions and	Speakers Subject to Change. Sched	ule as of 5/1/25		



Information Classification: General



2025 Education Grid

			W	ednesday, May 7, 2	2025			
	Spotlight Sessions Room W308 **Open to All Badges	Tech & Innovation Room W213	Recycling & Landfill Room W218	Ops, Fleet & Safety Room W209	Business Insights & Policy Room W212	Food Recovery Forum Room W225	Organics Recycling Room W223	Sustainability Talks Room W220
8:00 AM						Zero Waste Food Production	Compostable Products:	
8:30 AM	NWRA Women's Council	How AI is Shaping Waste Collection	Treatment Technology and Remediation Programs	Proven Methods for Identifying & Onboarding Drivers That Will Stay		Techniques 8:00 am - 9:00 am	Processing Challenges and Data on Product Disintegration 8:00 am - 9:15 am	Smart Technologies for Sustainable Cities 8:30 am - 9:30 am
9:00 AM	Spotlight: Culture at the Core: Driving Success in the Waste	8:30 am -9:30 am	8:30 am - 9:30 am	8:30 am - 9:30 am				5.50 am
9:30 AM	Industry 9:00 am - 10:00 am					Advancing Edible Food Recovery: Model Programs and Case Studies 9:15 am - 10:45 am	Compostable Packaging Success Stories: Overcoming Challenges in Contamination, Infrastructure, and Policy	
10:00 AM		Cybersecurity and Al, Where to	Leading the Future: How the Bay Area is enforcing Third-Party Certification in Construction &	Fatalities in the Waste and	Innovative Client Acquisition: Cost-Effective Growth Solutions		9:30 am - 10:15 am	
10:30 AM		Start and What's Next 10:00 am -11:00 am	Demolition Debris Recycling 10:00 am - 11:00 am	Recycling Industry 10:00 am - 11:00 am	10:00 am - 11:00 am		Conversion Technologies for Organics	
11:00 AM						Wasted Food Policies: State-by-State Opportunities for Collaboration,	10:30 am - 11:30 am	
11:30 AM						Advocacy, and Engagement 11:00 am - 12:00 pm		Unlocking the Value in Munici Solid Waste with Al-Powere
12:00 PM								Next-Gen MRF/MWPF Praction 11:30 am - 12:30 pm
12:30 PM							Optimizing Organics Recycling and Collection in Residential and	
1:00 PM	EREF Spotlight: Fleet Operations & Management - Data Through Day-to-Day	New Pathways Forward to Zero			Commodities Update - Markets in	Model Food Waste Prevention and Rescue Programs, Best	Food Retail Programs 12:15 pm – 1:45 pm	NEW Roundtable Format - Room 2: Implementing a Zero Waste
1:30 PM	12:30 pm - 1:30 pm	Emission Refuse Collection 1:00 pm - 2:00 pm	Successful Waste Diversion Program 1:00 pm - 2:00 pm		Motion 1:00 pm - 2:00 pm	Management Practices for Food Rescue		Program at Municipal, County State Facilities 1:00 pm - 2:00 pm
2:00 PM						12:45 pm - 2:30 pm	Reducing Recycling and Organics Contamination with Route	
2:30 PM		International Forecast is Bright:		Charged and Dangerous:	Collaborative Solutions: How EPR	ш	Reviews 2:00 pm – 2:45 pm	
3:00 PM		New Tech & Processes Abound 2:30 pm - 3:30 pm		Mitigating the Risks of Battery Fires in Waste and Recycling 2:30 pm - 3:30 pm	Shapes MRF Design through Stakeholder Partnerships 2:30 pm - 3:30 pm	Household and Commercial Food Waste Recycling Technologies 2:45 pm - 3:45 pm		
3:30 PM							Pre-Treatment Technologies for Food Waste and Organics 3:00 pm – 4:30 pm	
4:00 PM						How to Overcome Challenges and Achieve Success with a Food Waste Reduction Mindset	·	
4:30 PM						4:00 pm - 4:30 pm		
5:00 PM								



2025 Workshops, SWANA Certifications & Tours **Separate Registration is Required

	Sunday May 4	Monday May 5	Tuesday May 6	Wednesday May 7	Thursday May 8
SWANA TRAINING - Manager of Landfill Operations - MOLO	7:00 pm - 5:00 pm Room W204	7:00 am - 5:00 pm Room W204	8:00 am - 12:00 pm Show Floor Tour		
SWANA TRAINING - Managing Municipal Solid Waste Collection Systems	7:00 am - 5:00 pm Room W206	7:00 am - 5:00 pm Room W206	8:00 am - 12:00 pm Show Floor Tour		
NWRA Safety Symposium: Hazard Recognition: Fire Safety & Prevention in Recycling			1:00 pm - 5:00 pm Room W303-306		
Achieving Sustainability & Zero Waste Goals – The TRUE Approach					8:30 am - 12:30 pm Room W220
Zero Waste Certified Training Course					8:30 am - 12:30 pm Room W223
Food Waste & Organics Diversion Program Development Workshop					8:30 am - 12:30 pm Room W225

Thursday, May 8 Tours						
Terra Firma Organics Tour	Disc Golf/Landfills					
9:00 am – 11:00 pm	8:30 am – 12:30 pm					
Separate Registration Required	Separate Registration Required					

All Sessions and Speakers Subject to Change. Schedule as of 5/1/25