FLGISA 2024 Annual Conference, Diplomat Beach Resort, Hollywood, Florida

Monday July 15, 2024				
8:30 am	-	5:00 pm	CPTM/CGCIO Class	Must be pre-registered to attend
9:00 am	-	11:00 am	FLGISA Board of Directors Meeting	
3:00 pm	-	5:00 pm	**Pre-Conference: AI Deep Dive, AI Security, and Best Practices**	**Speakers: Jon Horner, Microsoft, Bill Leonard, Microsoft, and Johnny Lopez, Microsoft**
5:00 pm	-	5:30 pm	**District Meet Ups by the District Flags**	**Moderators: FLGISA Board of Directors**
6:00 pm	-	7:30 pm	Networking Reception	Technology Pavilion
Tuesday July 16, 2024				
7:30 am	-	8:30 am	Continental Breakfast	Technology Pavilion
8:30 am	-	5:00 pm	CGCIO Capstone Presentations	
8:30 am	-	8:35 am	**Opening Remarks & Welcome**	**President Sandra Stevens & The Honorable Josh Levy, Mayor, City of Hollywood**
8:35 am	-	8:45 am	**Kick-Off Speaker: TBD**	**Speaker: Kick-Off Speaker: TBD**
8:45 am	-	10:00 am	**Keynote: #NoMatterWhat, 5 Practices to Unlock Your Potential**	**Keynote Speaker: Sterling Hawkins**
10:00 am	-	11:00 am	Networking with Sponsors	Technology Pavilion
11:00 am	-	12:00 pm	**Session: GIS in Emergency Management**	**Speakers: Alan Harris, Seminole County, Clay Pacheco, Broward County and Ashlee Malone, City of Cocoa**
11:00 am	-	12:00 pm	**Session: Cybersecurity & Disaster Recovery Committee Panel**	**Moderators: Raheem Seecharan, Hollywood & Ken Watson, Sarasota County**
11:00 am	-	12:00 pm	**Session: How Exponential IT Drives Real-World Cases for AI**	**Speaker: Irina Sedenko, Info-Tech Research Group**
12:00 pm	-	1:00 pm	Membership Lunch	
1:00 pm	-	2:15 pm	**Session: Innovation in Government: The Chattanooga Story**	**Speaker: Brent Messer, Info-Tech Research Group**
2:15 pm	-	3:15 pm	**Session: Lessons Learned from a One-in- 1,000-Year Flash Flood**	**Speaker: Tamecka McKay, City of Fort Lauderdale**
2:15 pm	-	3:15 pm	**Session: The Future of Data Resiliency and Cloud Recovery**	**Speaker: Alex Restrepo, Rubrik**
2:15 pm	-	3:15 pm	**Session: SCADA Panel Session**	**Speaker: Adam Shor, City of Oldsmar**
3:15 pm	-	4:15 pm	Networking with Sponsors	Technology Pavilion
4:15 pm	-	5:15 pm	**Keynote: Are We Trusting Our Systems Too Much? Hacking the Human Bias in AI**	**Keynote Speaker: Dr. Ayanna Howard, The Ohio State University**
5:30 pm	-	6:30 pm	Networking Reception	**Technology Pavilion**
6:30 pm	-	7:30 pm	CGCIO Graduation Reception	
Wednesday July 17, 2024				
7:30 am	-	8:30 am	Continental Breakfast	Technology Pavilion
8:30 am	-	8:45 am	Announcements	President Sandra Stevens
8:45 am	-	9:45 am	**Keynote: Digital Transformation: Designing Your Future**	**Keynote Speaker: Erik Qualman**
9:45 am	-	11:00 am	Networking with Sponsors	Technology Pavilion
11:00 am	-	12:00 pm	**Membership Roundtable**	**Moderator: Vice President Todd Bayley**
12:00 pm	-	12:30 pm	**FLGISA Business Meeting & Awards**	**Moderator: President Sandra Stevens**
12:30 pm	-	1:30 pm	Membership Lunch	
1:30 pm	-	2:30 pm	**Session: A Day in the Life of a Cybercriminal**	**Speaker: Glenn Schoonover, Gartner**
2:30 pm	-	3:30 pm	**Session: State and Federal Legislative Update**	**Speaker: Sam Wagoner, Florida League of Cities**
3:30 pm	-	4:30 pm	**Keynote: To Innovation and Beyond**	**Keynote Speaker: Matthew Luhn**
6:30 pm	-	8:30 pm	Membership Dinner Event	Entertainment
Thursday July 18, 2024				
7:30 am	-	8:30 am	Membership Breakfast	
8:30 am	-	9:30 am	**Keynote: Facing Adversity with Optimism and Resilience**	**Keynote Speaker: J.R. Martinez**
9:30 am	-	10:00 am	Refreshment Break/Check-out	
10:00 am	-	11:00 am	**Session: Florida Digital Services and Cyber Florida Update**	**Speakers: Jeremy Rodgers, FL[DS], Warren Sponholtz, FL[DS], Candace Wynn, FL[DS] and James Aldrich, Cyber Florida**
11:00 am	-	12:00 pm	**Closing Keynote: Building Resilience Against Emerging Cyber Threats**	**Keynote Speakers: Assistant Director Bridget Bean, Regional Director Julius Gable, Chief of Cybersecurity Sean McCloskey, and Election Security Advisor David Stafford, Cybersecurity and Infrastructure Security Agency (CISA)**

Sessions Titles and Session Times are subject to change