Schedule for the 12th Annual Conference

No Drought About It – A Flood is Coming

Tracks:

6:30 6:45

Floodplain Modeling & Mapping

Innovations in Stormwater Mgmt

National Flood Insurance Program Mitigation & Emergency Preparedness

Community Best Practices

Dam Safety

Networking Events



			TIGONS.	otomwater mgmt	1 repareuress 1 ractices	Carety	Georgia Association of Floodplain Management
Time	Time Pecan Tree		Masters Hall	Room YZ	Room J	Room VW	Room TU
8:00							
8:15							
8:30							
	1						
					1		
9:15 9:30 9:45							
9:30				Field Trie #4 Adhene Olevia Oceania			
9:45				Field Trip # 1 – Athens-Clarke County Case Studies Field Trip: Learning from	Field Trip # 2 University of Coordin		
10:00 10:15 10:30 10:45				the Past, Looking to the Future Learn	Field Trip # 2 – University of Georgia Sustainability Tour Watershed UGA will		
10:15	l			how Athens-Clarke County Unified	be leading a WALKING tour to highlight		
10:30	I	. – – .		Government is tackling three floodplain	sustainability initiatives taken across the	1	
10:45				management challenges arising from past	UGA campus and to better acquaint		
11:00				and present actions. Please meet in the	attendees with the campus. Please meet		
11:15				hotel lobby for the tour no later than 9:15	in the hotel lobby no later than 9:30 AM to		
11:30				_ AM	begin the tour.	†	
11:45							
©					I(<u> </u>	
<u> </u>							
12:30							
		R	1				
2 1:00	!	E	Georgia's Flood Risk Mapping Asst. &				
1:00 1:15 1:30	<u>.</u> .	G	Planning Program – Haydn Blaize (GADNR)				
1:30	E	İs					Not All Dams are Created Equally – Skylar
1:45		T		Addressing Floodplain Mitigation Using WHAFIS & HEC-RAS – Jennifer Roach (Thomas & Hutton);			Nieser (GA Safe Dams Prog)
2:00	l	R		Michael Blakely (Chatham County)	NED D Ob (D (d)	Free Data: Unlocking the Flood Risk	Watershed Dams and Flood Control –
2:15		A			NFIP Review Class (Part 1)	Database (Part 1) – Jeff Butler (Atkins); Joe Martinenza (GADNR); Nick Turner (Atkins)	Gregg Hudock (Golder)
2:30	B	1 - T-		Mapping Flood Hazards under Uncertainty		Wartineriza (CADINIC), NICK Turner (AIKINS)	A Look Back at the Kelly Barnes Dam
2:45				through Probabilistic Flood Inundation Maps – Tim Stephens (UGA); Dr. Brian Bledsoe (UGA)			Failure – Tom Woosley (GA Safe Dams Prog)
3:00	II T	N		Tilli Stephens (OGA), Dr. Brian Biedsoe (OGA)			
3:15	S	'`		C	offee Break – Pecan Tree Gall	ery	
3:30				When Less is More: Powerful, Low Cost			
	0			Technology Solutions for Municipal Stormwater-			Leaving Paper and Pencil in the Office -
3:45 4:00	Р			Michael Wayts (Freese)		Free Data: Unlocking the Flood Risk	Optimizing Dam and Levee Inspections –
	E			Gwinnett Stormwater Analysis – Integrating Stormwater and Floodplain Mgmt – Michael	NFIP Review Class (Part 2)	Database (Part 2) – Jeff Butler (Atkins); Joe	Elizabeth Landowski; Daniel Hunter; Samuel Edwards (Gannett Fleming)
4:15	_ N _			Williamson (GCDWR); Sam Fleming (Dewberry)		Martinenza (GADNR); Nick Turner (Atkins)	<u> </u>
	!			Renewal through Creative Stormwater Management: Rodney Cook, Sr. Park – Cory			The Effect of Dam Design and Construction on Flood Zones and Public Safety – Brad Boyer
4:45	<u></u>			Rayburn (Atlanta)			(Schnabel)
4:45 5:00 5:15							
5:15							
5:30			Moot 9	Crost Possinian at Cro	esturo Comforto Prower	v in Downtown Athens	
5:30 5:45 6:00				& Greet Reception at Cre			
6:00			Buses will shuttle	e attendees to and from the hotel	lobby to the brewery. The buses	will run continuously from 5:00 t	0 7:30.
6:15				Appetizers and	brews will be provided to attend	ees.	
	-						

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6:45

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National Flood Insurance Program

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Dam Safety

Networking Events



Time	Pecan	Tree	Masters Hall	Room YZ	Room J	Room VW	Room TU
3:00 3:15 3:30 3:45		R E G	Dam Safety Overview – Tom Woosley (GA Safe Dams Program); John Wolfhope (Freese)				
):00):15		S			offee Break – Pecan Tree Galle	arv	
9:30				S			
9:45		A		Living Erosion Pins; Streambank Erosion		Using LiDAR, GIS, and Outreach for Flood Risk Management	2018 Scott Candler Dams Emergency A Plan Table Top Exercise – Sandra Gler
0:00 0:15		T I O		Rate Asst using Exposed Tree Roots – Bryan Dick (Freese); lan Jewell (Freese)	Introduction to HEC-RAS 2D Workshop	Session 1 (9:30AM – 10:30AM) LiDAR Uses & Benefits	(DeKalb); Tom Woosley (GA Safe Dams Prog.); Eric Zgonina (Dewberry)
0:30 0:45		N	. – – – – – – – – – – – – – – – – – – –	SWMM(ing) w Poop: Using Bacterial Source Tracking for WIPs – Jill Bazinet (Alpharetta); Sam Fleming; Emma Bones (Dewberry)	(Part 1) – Patrick Miles; Jamie Joyner — — — (Freese)	Session 2 (10:30AM – 11:30AM) Mitigating Flood Risk - Part 1	Columbia Canal Failure – Wayne King (FERC); Jeff Holloway (FERC)
1:00 1:15	E			Integrating Conservation Use Valuation and Forestland Protection Act covenants into CRS Scores – John Paul Schmidt (UGA)		Cadie Goulette; Tiona Johnson (Dewberry)	Hurricane Joaquin Post-Flooding Dam Ass – Eric Zgonina; Sam Crampton (Dewberry)
1.50	χΗ				Lunch – Magnolia Banquet Ha	II	
1:45					ote Speaker: Dr. Brian Bledso		
2:00	В				Association Professor in Resilient		
2:30 2:45	T S			The Decision to Elevate a House in a Floodplain – Dr. Warren Kriesel (UGA)		Using LiDAR, GIS, and Outreach for Flood Risk Management	
1:00 1:15 1:30	0 - P			Trapped! Providing Neighborhood Access for Royal Oaks Subdivision during Flood Emergencies – Randy Strunk (Columbia); Mark Lawrence (GCDWR)	Introduction to HEC-RAS 2D Workshop (Part 2) – Patrick Miles; Jamie Joyner — — — (Freese)	Session 3 (12:30PM – 1:30PM) Mitigating Flood Risk - Part 2 Jim Kilnoski (Dewberry) Session 4 (1:30PM – 2:30PM) Flood Risk Communication Tools &	- — — NFIP Review Class (Part 3) —
2:00 2:15	N			Planning SMART(ly): The Sweetwater Creek Approach – Megan Hanifan (Dewberry); Dean Trawick (USACE); Bill Higgins (Cobb SWM)		Utilities Joe Martinenza (GADNR)	
2:30			Coffee Break – Pecan Tree Gallery				
3:00 3:15 3:30 3:45			Disaster Mitigation and Response Panel		Introduction to HEC-RAS 2D Workshop (Part 3) – Patrick Miles; Jamie Joyner (Freese)		
4:00 4:15					(3333)		
4:30 4:45				Committee Meeting – GIS Standards & Mapping	Committee Meeting – No Adverse Impact (NAI) & Mentoring	Committee Meeting – Community Rating System (CRS)	Committee Meeting – Awards
5:00 5:15			Regional Meeting – Metro Atlanta	Regional Meeting – Coastal	Regional Meeting – Southwest & Central	Regional Meeting – East	Regional Meeting – North
5:30 5:45							
6:00				Networking Ev	vent in the Pecan Tree G	allery	

The event will last from 5:30-7:00. Drinks and hors d'oeuvres will be provided for attendees.

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Innovations in Stormwater Mgmt National Flood Insurance Program Mitigation & Emergency Preparedness Community Best Practices

Dam Safety

Networking Events



No.	8:00 8:15	Room VW Room TU
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Coffee Break - Pecan Tree Gallery Coffee Break - Pecan Tree Ga		
Resilient Communities: Mitigation Interpretations Exercised Marcor FEAAN, Marin Escale (Michae) Baster) Flood Insurance Options – Rod Hall Hall Agency) Flood Maters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tianlin Song (GADNR) Flood Waters, Stormwater, and Acceptable Risk – Brian Shour, Tia	State of the Organization and Awards	
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Page	Coffee Break – Pecan	n Tree Gallery
Page	Resilient Communities: Mitigation Integration –	
CRS Repetitive Loss Area Analysis: Targeted Mitigation in Vour Community - Deals Stroud (Hall Agency) Flood Waters, Stormwater, and Acceptable Risk - Brian Shoun; Tianlin Song (GADNR)	9:45 Edwardine Marrone (FEMA); Martin Erbele (Michael	Flood Insurance Ontions - Rod Hall
135 120 1215 121	CRS Repetitive Loss Area Analysis; Targeted	(Hall Agency)
1135 1200 1215 1230 1230 1230 1245 1300 130 145 145 145 145 145 146 14	Mitigation in Your Community – David Stroud	(tam i garay)
1135 1200 1215 1230 1230 1230 1245 1300 130 145 145 145 145 145 146 14	(Amec Foster Wheeler)	Flood Waters Stormwater and
1135 1200 1215 1230 1230 1230 1245 1300 130 145 145 145 145 145 146 14	\sim 10:30 \sim 0	
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1935 1200 1215 1230 1245 1200 1215 1230 1245 130 1315 1		Auditing Flevation Certificates - Rod Hall (Hall
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12:00 12:15 12:30 12:15 12:45 12:30 12:15 12:30 12:15 12:30 12:15 12:30 12:15 12:30 12:30 12:15 12:30 12:15 12:30 12:15 12:30 12:15 12:30 12:15 12:30 12:15 12:15 12:30 12:15 12:30 12:15 12:30 12:15 12:30 12:15 12:1		
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12:30 Box Lunch Distribution (CFM Examinees and GAFM Board Members Only) 12:45 1:00 1:15 1:00 1:45 GAFM Board Meeting – The meeting will 1:00 1:45 GAFM Board Meeting – The meeting will 1:00 1:45 GAFM Board Meeting – The meeting will 1:00 1:45 GAFM Board Meeting – The meeting will 1:00 1:45 GAFM Board Meeting – The meeting will 1:00 1:45 GAFM Board Meeting – The meeting will 1:00 1:45 GAFM Board Members Only) 1:45 GAFM Board Members Only) 1:45 1:00 1:45 GAFM Board Members Only) 1:45 GAFM Board Meeting – The meeting will 1:45 GAFM Board Members Only) 1:45 GAFM Board Members Only) 1:45 GAFM Board Members Only) 1:45 GAFM Board Meeting – The meeting will 1:45 GAFM Board Members Only) 1:45 GAFM Board Meeting – The meeting will 1:45 GAFM Board Meeting – Th		
Total Control Contro	$\frac{\infty}{\Gamma}$ 12:15 Box Lunch Distribution (CFM Examinees)	and GAFM Board Members Only)
Table Tabl	12:30 12:30	and on in Board monitorio only,
1:15 1:30 1:45 GAFM Board Meeting - The meeting will 2:00 2:15 2:30 2:45 3:30 3:15 3:30	12:45	
1:15 1:30 1:45 GAFM Board Meeting - The meeting will 2:00 2:15 2:30 2:45 3:30 3:15 3:30	1:00	
3:00 3:15 3:30	1:15	
3:00 3:15 3:30	2	
3:00 3:15 3:30		
3:00 3:15 3:30	GAFM Board Meeting – The meeting will	
3:00 3:15 3:30	take place in the Craige Boardroom	
3:00 3:15 3:30	CFM Exam – Examinees m	
3:00 3:15 3:30	2:30 register for exam through AS	SFMII. BOXED
3:00 3:15 3:30	2:45	O GAAIII
3:15 3:30	F 3:00	
3:30		
2:45	3:30	
3.43	3:45	
4:00	4:00	
2.45	3:15	