



Florida Police Chiefs Association

Serving Florida's Law Enforcement Since 1952

CORE I Fundamentals Refresher & Advanced Communications Training EXECUTIVE/ADMINISTRATIVE ASSISTANT TRAINING – DRAFT AGENDA January 28 -30, 2026

Wednesday, January 28, 2026	
7:30am-7:45am	Registration – Sign In
7:50am	Welcome – Opening Remarks
	Jennifer "Cookie" Pritt, FPCA Executive Director
	Albert "Butch" Arenal, retired Chief of Police Punta Gorda PD and
	Coconut Creek PD
	FPCA Executive Board members
8:00am-9:30am	Brand You: Bullet Proof Your Career
	Speaker: Ida Walker, Tampa Police Department
9:30am-10:30am	Secrets to a Successful Boss/Assistant Relationship
	Speaker: Ida Walker, Tampa Police Department
10:30am -Noon	Winning Together: A Chiefs Perspective
	Speaker: Chief Albert "Butch" Arenal, retired Punta Gorda and
	Coconut Creek Police Department
Noon – 1:00pm	Sponsored Lunch
1:00pm-3:00pm	Improving Effectiveness through Tools of the Trade: How AI Can
	Help You
	Speaker: Dr. Brandon May FIT Assistant Professor
3:00pm -5:30pm	Improving Effectiveness, Efficiency, and Job Satisfaction
	through Communications, Self-Awareness, and Understanding
	Differences
	Speaker: Dr. Marshall Jones, FIT Assistant Professor
6:00pm -7:30pm	Networking Hour
Thursday, January 29, 2026	
7:45am-8:00am	Sign In
8:00am-10:00am	The Chiefs Right Hand: Steady Support When it Matters Most

	Speaker: Ms. Laura Cole, Cole Pro Media
10:00am – Noon	Working with Different Personalities: Myers Briggs
	Speaker: Ms. Lori Mizell, retired Florida Department of Law
	Enforcement
12:00pm-1:00pm	Sponsored Lunch
1:00pm-5:00pm	Managing Generational Differences in Law Enforcement
	Culture
	Speaker: Chief Jeff Pearson, retired Satellite Beach Police
	Department
	Friday, January 30, 2026
7:45am-8:00am	Sign In
8:00am-10:00am	Training: Daring Greatness: Develop the Courage to Let Your
	Game Speak for You
	Speaker: Ms. Ida Walker, Tampa Police Department
10:15am-11:00am	Q&A Building CORE for the Future
11:15 – Noon	Graduation & Class Photo
12:00pm	Travel Back Home