

2026 Annual Convention - Trump Doral | Miami, FL
PRELIMINARY SCHEDULE
Monday, February 23 - Friday, February 27, 2026

Start Time	Ending Time	Event
Monday, February 23, 2026		
8:30 AM	11:00 AM	8:30 am - 9:00 am -- Executive Meeting (Closed) 9:00 am - 11:00 am -- BOD Meeting (Closed) 11:00 am - 12:00 pm -- Leadership Joins (Closed)
9:00 AM	11:30 AM	Board & Leadership Spouse Activity (by invitation)
12:00 PM	2:00 PM	BOD & Leadership Lunch (by invitation)
2:00 PM	3:00 PM	Curtis Allen Scholarship Meeting (Closed)
2:00 PM	3:00 PM	LiUNA / DCA Trust Meeting (Closed)
3:00 PM	4:00 PM	DCA -Dale Michels Scholarship Mtg (Closed)
3:00 PM	4:00 PM	NDPIC & PF Trust (Closed)
3:00 PM	4:00 PM	First Time Attendee Orientation
3:00 PM	6:00 PM	Registration Party
4:00 PM	5:00 PM	Past Presidents' Meeting (Closed)
7:00 PM	10:00 PM	Welcome Reception & Dinner
Tuesday, February 24, 2026		
7:30 AM	8:30 AM	Opening Breakfast
8:30 AM	10:00 AM	Opening Keynote: Scott Tinker
10:15 AM	11:15 AM	Future Leaders Committee
1:00 PM	1:30 PM	Town Hall
1:30 PM	2:30 PM	Business Session
2:45 PM	3:45 PM	Workforce Development Committee
4:00 PM	5:00 PM	Innovation & Technology Committee
6:00 PM	7:30 PM	Auction Buffet Dinner
7:30 PM	10:00 PM	Silent & Live Auction
Wednesday, February 25, 2026		
6:45 AM	8:15 AM	Morning Fun Walk & Jog
8:45 AM	9:45 AM	Trenchless & HDD Committee
10:00 AM	11:00 AM	Membership & Engagement Committee
11:15 AM	12:00 PM	Contractors Meeting
11:15 AM	12:00 PM	Associates' Meeting
12:30 PM		DCA Golf Classic Offsite Events
6:30 PM	7:30 PM	Board & Platinum Sponsor Reception
7:30 PM	10:00 PM	Past Presidents' Reception Dinner (invitation)
Evening		Free Night - Networking Dinners
Thursday, February 26, 2026		
7:30 AM	8:30 AM	Closing Breakfast
8:30 AM	10:00 AM	Closing Keynote: David Feherty
10:15 AM	11:15 AM	Safety & Risk Management Committee
11:30 AM	12:30 PM	Government Relations Committee
12:30 PM	2:30 PM	New Board Meeting & Lunch (Closed) Offsite Events
7:00 PM	10:30 PM	Presidents Dinner
Friday, February 27, 2026		
8:00 AM	10:30 PM	Farewell Breakfast