



## Schedule at a Glance

*\*\*Exact times and activities are subject to change\*\**

### THURSDAY

Time	Event	Audience
1:00 - 4:00 pm	Pre-conference Leadership Training  Topics: <b>New Member Education Review</b> 1:00pm-1:45pm <b>Robert's Rules 101</b> 1:45pm-2:30pm <b>Your Next Career Opportunity is Closer Than You Think</b> 2:30pm-3:30pm	Collegians
5:30 - 8:00 pm	Offsite Welcome Reception at <b>Boulevard Brewing Company</b>	All

### FRIDAY

Time	Event	Audience
8:30 - 10:00 am	Alum Breakfast with Guest Speaker Lisa Nickel  <b>"Volunteer Power: Strategies to Empower, Engage, and Elevate"</b>	Alums
9:00 - 11:15 am	Chapter Presidents Programming Track	Chapter Presidents

	Session 1: Presidents Roundtable Session 2: TBD	
9:00 - 10:00 am	Open Discussion Roundtables	Collegians
10:15 - 11:15 am	Chapter and Member Services Breakouts  Option 1: Chapter & Member Services from the Phi Sigma Rho Foundation  Option 2: TBD	Collegians
10:00 am - 4:00 pm	Career Fair	All
11:30 am - 12:30 pm	Lunch	All
1:00 - 4:30 pm	<b>DreamDay</b> Event at Northeast Middle School (Offsite)	All
1:00 - 3:00 pm	Ritual Deep Dive with <b>Dr. Mari Ann Callais</b> followed by a Ritual Workshop	All
3:30 - 4:30 pm	Yoga/Meditation	All
4:00 - 6:00 pm	Permanent Jewelry Pop-up by Spark.KC	All
6:00 - 8:00 pm	Pool Party (Rep your college!)	All

## SATURDAY

Time	Event	Audience
8:00 - 9:00 am	Chapter Presidents Breakfast	Invite Only
9:00 - 10:00 am	<b>Pathways to Happiness: Unlocking the Power of Connection and Purpose</b>  Guest Speaker <b>Lisa Nickel</b>	All
10:30 - 11:30 am	Keynote Speech featuring <b>Dr. Mari Ann Callais</b>	All

12:00 pm - 1:15 pm	Foundation Donor Recognition & Pinning Ceremony Luncheon	All
2:00 - 5:00 pm	Legislative Session and State of the Sorority	All
6:00 - 8:00 pm	Awards Banquet and Dinner	All
8:00 - 11:00 pm	40th Anniversary Party - "Eras" themed (Dress to the nines in your decade of choice)	All

**SUNDAY**

<b>Time</b>	<b>Event</b>	<b>Audience</b>
9:00 am - 1:00 pm	Board Transition Meetings	Incoming/Outgoing National Board Members