

TCB PRESENTS: "BRIDGING THE GAP"

Strategies to perform and communicate effectively across multi-generational teams

WHEN

Tuesday, November 20, 2018

6:00 PM - Networking/ 6:30 PM - Dinner/ 7:30 PM - Speaker

MEET THE SPEAKER...

The Association of Administrative Professionals, Toronto Charter Branch welcomes: Jackie Monahan!



Jackie has been the Executive Assistant to the Dean of the Rotman School since 2014. Her super powers include mentoring and networking. Jackie joined the UofT family in 2010 as an Executive Assistant supporting various departments and faculties within the university. Since coming to Rotman, Jackie sits on several committees and is a Board Member of the Friendship in Action program. She has also founded a network that supports women as they strive to reach

their career goals. She is an expert contributor to MyEACoach on several topics including leadership and mentoring.

She is past Vice-President Memberships, Toastmasters; and a member of the Women's Executive Network, the IAAP, HAPPEN and Meeting Professionals International. She divides her community service outreach between The Toronto Police Service-22 Division (past committee Co-Chair), TIFF and NXNE.

Jackie's personal mantra is to Aim High, Then Deliver! To accomplish this, she strives to stay one-step ahead of her Executive by thinking of things he needs before HE realizes he needs them!

RSVP:

Reply to Kimberly Smith

aap.toronto.program coordinator @gmail.com

GAIN POINTS!

This event qualifies toward your recertification points.

YOU'LL LEARN:

- What it takes to create a great workplace
- Valuable tips to bridge the generational gap
- Insight from a fellow
 Administrative
 Professional

WHERE:

Canadiana Restaurant 5230 Dundas St. W., at Six Points Plaza, Etobicoke, ON (Tel: 416-239-1114)

PRICE:

\$25 Members \$30 Guests (includes 3-course dinner, coffee or tea, taxes & gratuities; alcoholic beverages at individual's cost)

CANCELLATION POLICY: 48
HRS NOTICE REQUIRED FOR
FULL REFUND; COST WILL BE
INVOICED OTHERWISE.