

2018-2019 CFA Society Toronto Volunteer Role

Volunteer Position: Professional Development Committee Member

Scope of the Position

CFA Society Toronto's Professional Development Committee is looking for volunteers interested in contributing to the career progression of CFA® charterholders and other professionals.

The Professional Development Committee focuses on developing high quality programs with a focus on soft skills (leadership, presentation and communication training) and technical skills (financial modeling, DCF valuation, Excel training, etc.).

We invite members from all tenure cohorts (<5yrs, 5-10yrs, 10+yrs), and particularly encourage those with 10+yrs of CFA® charterholder experience, to apply.

Goals

- Contribute to generating effective programming to meet the professional development needs of the CFA Society Toronto membership
- Focus on quality control, performance, efficiency and member requirements to create and maintain a standard of excellence

Duties and Responsibilities

- Attend committee meetings
- Work with committee on event timing, formats, topics, attendance, member feedback to improve our professional development offers
- Identify areas to educate members and investment professionals
- Liaise with relevant management office members, managers, professional development and events to ensure events are supported, marketed and delivered on a seamless, cost-effective basis

Time Commitment

- Position starts September 2018 and ends June 30, 2019, yearly renewal dependent on committee chair's approval
- Term limit for committee members is 3 years with possible renewal for a second 3-year period (some exceptions may apply)
- Average 2-4 hours per week
- Monthly committee meetings, 1-hour meetings (Thursday, noon to 1 pm)
- 1-2 events per year, must assist and attend 1 event

Characteristics

- Must be a CFA Society Toronto member and a member in good standing
- Strong communicator and facilitator
- Excellent organizational skills
- Must have time to attend necessary meetings, events and program functions