ASIS International Victoria Chapter Young Professionals Council



The Young Professionals Council core mission is to educate and develop young careerists by providing a forum to engage and learn from security thought leaders, get involved with ASIS programs and activities, and connect with peers from across the globe.

Developing Confident, Competent Future Security Leaders.

New to the security industry? Interested in advancing your career? This is the place to acquire the knowledge and information required to plan for and achieve your career goals.

Benefits of Group Participation

- ✓ **Strategic networking** Build your professional network by meeting other young professionals and industry leaders.
- ✓ Valuable mentoring Grow and strengthen your career with the guidance of established ASIS member practitioners.
- ✓ **Targeted education** Acquire new knowledge and information relevant to your career through customized educational forums.
- ✓ Enhanced communication Keep updated on the latest ASIS initiatives.

One of the most powerful means of career advancement is networking. Be strategic in your growth and position yourself in the right places at the right times. Build and strengthen your professional network by meeting with other young professionals and respected senior security executives.

This is your best opportunity to mix 'n mingle with top professionals, exchange ideas and business cards, and find the face behind your social media contacts. ASIS International offers exciting events to help facilitate face-to-face networking —and have some fun!

While a young professional is typically defined as a member who is less than 40 years of age or who has spent fewer than five years in the security profession, we encourage participation from anyone passionate about this initiative, regardless of age or experience.



Victoria Australia

www.asisvictoria.org.au

Interested in being part of this forum or would like more information, please email events@asisvictoria.org.au

Or follow the group on



