IEEE Management Council Speakers for Region 10 Webinar

Cherif Amirat

Cherif Amirat is the Chief Information Officer with responsibility to lead the visioning, design, and implementation of IT strategies and initiatives aimed at the fulfillment of IEEE's strategic priorities. This includes setting and managing on premise and cloud infrastructure in a secure and reliable environment. Implementing and managing enterprise network, communications and cyber security that protects IEEE networks, systems, data and IP from cyber threats and minimizes business risks. Lastly, Cherif employs emerging and digital technologies that enable excellence in business operations and ensure business continuity.

Cecelia Jankowski

Cecelia Jankowski, Managing Director, Member and Geographic Activities (MGA), is responsible for strategic leadership for IEEE member engagement, membership development and member operations, which includes the annual membership join and renew process, member grade elevations, the IEEE Contact Center, IEEE.tv and IEEE Collabratec.   Together with the MGA Board, the MGA Professional Staff are responsible for management and support of geographic unit operations and activities, including geounit unit formations, affinity groups (Women in Engineering, Young Professionals, Life Members), student activities, volunteer leadership training and development, and vTools. IEEE has over 340 Sections with 10,000+ subsections, technical chapters, affinity groups, and student branches.

Jamie Moesch

Jamie Moesch is Managing Director, Educational Activities and his direct responsibilities involve developing the education strategy and management of the programs and products of the IEEE Educational Activities Board (EAB) including: continuing and professional education (IEEE Learning Network, IEEE eLearning Library, and Certificate Programs), pre-university education (TryEngineering suite of programs), university education (Accreditation activities and IEEE-Eta Kappa Nu), standards education, and the EAB awards.

Mary Ward-Callan

Mary Ward-Callan, Managing Director, Technical Activities, is responsible for the strategic and operational leadership of the IEEE Technical Communities within the IEEE and the Technical Activities Board. The 47 Technical Societies and Councils, as well as the numerous emerging technical communities, collectively deliver more than 1000 conferences, 213 periodicals, countless technical training seminars and webinars, and certificate programs. They also support the programming of the IEEE Future Directions efforts, including Quantum Engineering, Block Chain, Brain, and Future Networks. Mary is also responsible for the IEEE Conferences Line of Operations, which includes over 1800 conferences sponsored across IEEE Technical and Geographic units.