

2022 STEVENS ALUMNI ASSOCIATION AWARDS

Harold R. Fee 1920 Alumni Achievement Award Recipients

Suzanne M. D’Addio ’07



Suzanne D’Addio ’07 is Director – Discover Pharmaceutical Sciences at Merck & Co, Inc. She was a Graduate Research Fellow with the company in 2009 and joined professionally as Senior Scientist in Product Value Enhancement in 2013. Prior to her current position, D’Addio also held roles of Associate Principal Scientist in Sterile Formulation Sciences and Principal Scientist in Discovery Pharmaceutical Sciences. At Stevens, D’Addio served as SAA Director-at-Large and Nominations Committee Chair from 2018 to 2021. D’Addio, who is currently a member of the Chemical Engineering and Materials Science External Advisory Board, has attended more than 50 university events. In addition to her B.E. in Chemical Engineering from Stevens, D’Addio holds a Ph.D. in Chemical and Materials Engineering from Princeton University. She also conducted postdoctoral research at the University of Queensland.

Kendra L. Appleheimer ’12



Kendra Appleheimer ’12 is Vice President, Games and Program Technology at Special Olympics. A Certified Project Management Professional (PMP) and Certified Change Management Professional (CCMP) with experience managing the software delivery life cycle, Appleheimer leads the strategic development and roll-out of technology solutions for the organization internationally. Appleheimer is the current Chair of the Stevens D.C. Regional Alumni Club. Her involvement in Stevens has also included serving as 2012 Class Vice President; SAA Council Member; Young Alumni Trustee from 2012 to 2014 and membership in the

Mobilized Alumni Network Group; Ad Astra Ambassador; and participation in on the Ad Hoc Reserve Fund Committee. She also contributed her time to the University Branding Focus Group. Appleheimer graduated from Stevens in 2012 with a M.E. in Systems Engineering and a B.E. in Mechanical Engineering.

Lauren M. Mayer '12



Lauren Mayer '12 is Business Intelligence Developer/Data Analyst at New York Life Insurance Company, where she is developing the company's ability to use data to inform decision-making and improve performance. A Lean Six Sigma Yellow Belt, Mayer has also held business analyst roles at E*Trade and Barclays. Mayer is currently an SAA Director-at-Large as well as 2012 Class Fund Captain. On the SAA board she serves on the Engagement, Executive, RACS and Nominations committees. Mayer, who has attended more than 60 university events, is also a GOLD Alumni Committee member and HUE Committee member. She participated in the University Branding Focus Group as well. Mayor completed her B.E. in Bioengineering and Biomedical Engineering at Stevens and holds an MBA from UNC Kenan-Flagler Business School. Her senior design project at Stevens resulted in a patent for an apparatus and method for transmitting a signal directed to a blood vessel via a Doppler ultrasound waveform.

Michelle N. Moreira '17



Michelle Moreira '17 holds a B.S. in Business/Technology Management. She interned with Nasdaq's Global Technology Services team and began her professional career as a Senior Consultant with Protiviti, where she was part of the firm's technology consulting solution team. Her work at Protiviti involved analyzing clients' IT environments and ensuring that they were using the best possible enterprise resource planning software for their needs. She very recently joined Secureworks as a Product Marketing Advisor. A Certified Scrum Master® since 2021, Moreira is President of the Young Alumni Council for the Stevens School of Business. She regularly attends university events, often volunteering for School of Business activities. Her particular interest is in helping new students and graduates build their networks throughout Stevens and beyond. Moreira also participated in the University Branding Focus Group.

Outstanding Teacher Award Recipient

Eduardo Bonelli, Ph.D.



Eduardo Bonelli, Ph.D., Teaching Professor and Associate Chair for Graduate Studies in the Department of Computer Science, became involved with Stevens in 2002 as a postdoctoral researcher. He joined the Stevens faculty in 2016. He is an expert on formal methods for programming languages, including proof theoretical foundations, type systems, language-based security and formal verification. In addition to a full teaching load and research, Bonelli serves as Academic Ambassador Chair and Transfer Credit Coordinator. He also contributes his time as a member of the CS Curriculum Committee, the Exchange Student Committee, and the Admitted Student Visit Committee. Bonelli received the 2019 Alexander Crombie Humphreys

Distinguished Teaching Associate Professor Award. He holds a B. S. in Computer Science from Universidad Nacional de La Plata and a Ph.D. in Computer Science from Université Paris XI (Computer Science in cotutelle with UBA).

Stevens Alumni Award Recipient

John B. Richmond McDonnell '72



John B. Richmond McDonnell '72, now retired from the semiconductor industry, has held sales management positions at TLSI, Oki Optical Components, Oki Semiconductor America, Hitachi, and Atlas Copco Airpower. His last position was as Regional Sales Manager for Varta Microbattery, from which he retired in 2013. Since retirement, McDonnell has devoted considerable energy to his alma mater. He currently serves as Director-at-Large of the Stevens Alumni Association (SAA). As the SAA Engagement Committee Chair, McDonnell assisted in creating, sustaining, and expanding opportunities for members to become involved with the SAA and Stevens. In addition, McDonnell serves as the SAA North Jersey

Regional Leader, coordinating and hosting events such as the State of the Stevens Series with President Farvardin and festive occasions such as wine tastings and holiday parties. McDonnell is a member of the Gear Society and he and his wife are members of the Stevens Legacy Society.