

■ Election Results ■

According to the Division by-laws (available at: <http://edgd.asee.org/aboutus/index.htm>), the chair of the Elections Committee shall transmit the results of the election to the Chair of the Division. The Chair shall inform each candidate (including those not elected) of the results of the election for his office and shall transmit the names of the newly-elected officers to the Editor of the *Journal* for publication in the Spring issue of the *Journal*. The chair of the Elections Committee shall report the results of the election to the Division at the annual business meeting. The results for the most recent election are as follows:

Vice-Chair: Lulu Sun



Lulu Sun is an associate professor in the Engineering Fundamentals Department at Embry-Riddle Aeronautical University, where she has taught since 2006. She received her Ph.D. degree in Mechanical Engineering from University of California, Riverside, in 2006, and B.S. degree in Mechanical Engineering from Harbin Engineering University (China), in 1999. Before joining Embry-Riddle, she worked in the consulting firm of Arup at Los Angeles office as a fire engineer. She is a professional member of the Society of Fire Protection Engineer, and a member of American Society of Engineering Education. Her research interests include the incorporation of active learning techniques as well as integration of innovation and entrepreneurship into the engineering graphics course. In addition, she is active in creating E-learning environments to enhance the learning experience of students. She is the winner of 2013 Chair's Award and the 2014 Media Showcase Award.

Director of Communications: Jennifer McInnis



Jennifer McInnis is currently an assistant professor of Mechanical Engineering at Daniel Webster College in New Hampshire, and will be transitioning with the DWC engineering program to Southern New Hampshire University in the fall. She earned her B.S. degree in Aeronautical Engineering from Daniel Webster College in 2008, her M.S. degree in Mechanical Engineering from Worcester Polytechnic Institute in 2012, and is in the final stages of earning her Ph.D. in Mechanical Engineering from WPI. She began teaching at DWC in 2014, teaching freshman design courses and sophomore engineering sciences. She has worked in manufacturing engineering at UltraSource Inc., focusing on continuous improvement, process documentation, and quality initiatives, and has also researched with a small medical technology company, D'Ambra Technologies. She is a member of the Society of Women Engineers and American Society of Engineering Education and received the 2009 Chair's Award. She has authored a textbook on conventional tolerancing and geometric dimensioning and tolerancing and interpreted engineering drawings.