Engineering Design Graphics Journal (EDGJ) Winter 2013, Vol. 77, No. 1 http://www.edgj.org

## **Election Results**

According to the Division by-laws (see http://edgd.asee.org/aboutus/edgdbylaws.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:

## For Vice-Chair/Chair-Elect: Kevin Devine



Kevin Devine is an Associate Professor in the Department of Technology at Illinois State University where he serves as the Program Coordinator for their Engineering Technology major. After earning his BS in Industrial Technology in 1984, Kevin spent several years supporting the development of CAD/CAM and NC systems in the aerospace industry. Kevin then earned an MS in Industrial Technology in 1991 and an Ed.D in Curriculum and Instruction in 2003. Kevin has been active in EDGD since 2007 and has been the Division's Membership Director since 2010. Kevin was the recipient of the 2008 Editor's Award from the EDGJ and the 2011-2012 Oppenheimer Award from the EDGD. He is slated to host the

2014 EDGD Mid-Year Conference at ISU. Kevin is a recipient of Illinois State University's Teaching Initiative Award and he teaches courses in engineering graphics, machining/CNC programming, and industrial automation. His research areas of interest include pedagogy relating to solid modeling, GD&T and industrial robotics.

## For Director of Membership: Diarmaid Lane



Diarmaid Lane received his B. Tech (Ed.) and Ph.D. in Technology Education from the University of Limerick in 2008 and 2011 respectively. He spent six years in the metal fabrication industry developing engineering craft based skills prior to pursuing his studies in technology education. He currently holds a faculty position at the University of Limerick where he teaches engineering graphics courses to undergraduate and postgraduate students of initial teacher education. He was the program chair for the 67<sup>th</sup> Mid-Year Conference in Limerick, Ireland in 2012. He has been *Engineering Design Graphics Journal (EDGJ)* Winter 2013, Vol. 77, No. 1 http://www.edgj.org

awarded the EDGD Chair's Award in 2010 and 2011 in addition to the Oppenheimer Award in 2012. His research interests are in the development of spatial cognition through freehand sketching. Lane's goal will be to promote the recruitment of new members with particular focus on graduate students who could significantly benefit from collaborating with established division members.

## For Director of Programs: Theodore J. Branoff



Ted Branoff, Ph.D. is an associate professor at North Carolina State University. He has been an ASEE member since 1987 and is the immediate past President of the International Society for Geometry and Graphics. Dr. Branoff's research interests include spatial visualization in undergraduate students and the effects of online instruction for preparing teachers and engineers. Along with teaching courses in introductory engineering graphics, computer-aided design, descriptive geometry, and instructional design, he has conducted CAD and geometric dimensioning & tolerancing workshops for both high school teachers and industry.