

**Steven E. LeBlanc**  
**Professor and Executive Associate Dean**  
**College of Engineering**

Office of the Dean, College of Engineering  
University of Toledo, Mail Stop 310, 2801 West Bancroft Toledo, OH 43606  
Phone: +1 419 530.8264, FAX +1 419 530.8206, EMAIL: steven.leblanc@utoledo.edu

**Professional Preparation**

University of Toledo, B.S. Chemical Engineering (magna cum laude), 1976  
University of Michigan, M.S.E. Chemical Engineering, 1977  
University of Michigan, Ph.D. Chemical Engineering, 198

**Registration**

Professional Engineer, State of Ohio (Registration No. E-046812 since 1982)

**Appointments**

Executive Associate Dean for Fiscal Affairs, College of Engineering, University of Toledo, July 2015-present  
Interim Dean, College of Engineering, University of Toledo, July 2014-June 2015  
Executive Associate Dean for Academic Affairs, College of Engineering, University of Toledo, 2012-2014  
Senior Associate Dean for Academic Affairs, College of Engineering, University of Toledo, 2010-2012  
Associate Dean for Academic Affairs, College of Engineering, University of Toledo, 2007-2010  
Director of Academic Affairs, College of Engineering, University of Toledo, 2003-2007  
Chairman, Chemical and Environmental Engineering, University of Toledo, 1995-2003  
Interim Chairman, Chemical Engineering, University of Toledo, 1993-1995  
Professor, Chemical Engineering, University of Toledo, 1994  
Visiting Associate Professor, Chemical Engineering, University of Michigan, 1990-1991  
Associate Professor, Chemical Engineering, University of Toledo, 1989  
Assistant Professor, Chemical Engineering, University of Toledo, 1985  
Instructor, Chemical Engineering, University of Toledo, 1980  
Senior Assistant Engineer, Toledo Edison Company, 1979-1980  
Assistant Engineer, Toledo Edison Company, 1977-1979

**Products**

"Process Systems Analysis and Control", BOOK, 565pgs, 3<sup>rd</sup> Edition, McGraw Hill, with Donald Coughanowr , 2008.

"Strategies for Creative Problem Solving", BOOK, 343pgs, 3<sup>rd</sup> Edition, 2013, Prentice Hall with H. S. Fogler and Ben Rizzo.

## **Collaborators and Other Affiliations**

### **Collaborators**

H. S. Fogler (U. Michigan) (also graduate advisor)  
Benjamin Rizzo (Shell Oil Co.)  
Kirk Schulz (Kansas State University)  
Douglas Ludlow (Missouri University of Science and Technology)

### **Thesis Advisor**

John McQuillen (M.S.), Thomas Turner (M.S.), Toufic Botato (M.S.), David Goetz (M.S.), Arun Sathyagal (M.S.), Amarnath Singh (M.S.), Fereshta Khorrami (M.S.), Hare Krishna (M.S.), Olusola Ogundiran (Ph.D.), Neeraj Pakala (Ph.D.)

### **Undergraduate Research Supervised**

John McQuillen, Christopher Snyder, Jeffrey Henning, Paul Whaley, Utomo Utojo, Alex Rozenbom, Greg Kneuve, Benjamin Galizio