

Bradley Drake Mottier

Class of 1975

Inducted November 17, 2005

- 2002-Present President and CEO, Unison Industries
Instrumental in making Unison a success as it grew from a small business to one with over 1700 employees and sales exceeding \$350 million annually
- 1980-2002 Served Unison Industries as Executive Vice President, Senior Vice President, Vice President Marketing, Operations Manager, Sales and Marketing Manager, Product Line Manager, Quality Control Manager, Materials Manager, Engineering Manager and Senior Development Engineer
- October 2002 Received the NASA "Revolutionizing Aviation Award" for Unison's efforts as part of the Advanced General Aviation Transport Experiment (AGATE)
- Holds three U.S. Patents for Technical Innovations
- Designed the ignition systems that powered the Voyager Aircraft around the world in 1986
- Distinguished Alumni, Department of General Engineering, University of Illinois

"Find ways to be inspired, and inspire people around you."