

# COREY BRUNO

5815 Fresh Meadow Drive • Macungie, PA 18062-9588  
clbruno@umich.edu • 734.277.4211

---

EXPERIENCE	KNOLL	East Greenville, PA
2007-Present	Business Process Manager <ul style="list-style-type: none"><li>• Managed implementation of route-optimization process that reduced transportation costs by 5% despite record fuel prices.</li><li>• Developed material and business cost model for the evaluation of an Asian expansion opportunity.</li></ul>	
Summer 2006	KNOLL CUSTOM PRODUCT DEVELOPMENT TMI Consultant <ul style="list-style-type: none"><li>• Performed value stream analysis to improve workflow through the Custom Product Development process resulting in a 67% lead time reduction to meet target.</li><li>• Identified and permanently corrected pricing errors exposing the company to \$7 million annually in foregone revenue, keeping total losses under \$100k.</li></ul>	East Greenville, PA
M.A.P. 2006	PRATT & WHITNEY Facilities Consultant <ul style="list-style-type: none"><li>• Developed positive-NPV plan to cut 30% of facility fuel use by mixing conventional and alternative energy sources, reducing emissions and energy dependency.</li><li>• Reached across several divisions of UTC to maximize project appeal to the corporation.</li></ul>	East Hartford, CT
2002-2004	MICHAEL PETERS YACHT DESIGN Yacht Designer / Naval Architect / Marine Engineer <ul style="list-style-type: none"><li>• Led a three-firm design team for a flagship \$2 million 65' sportfisherman for a well-known New Jersey production yacht builder. Delivered finished design ahead of schedule and on budget.</li><li>• Managed technical relationships with clients in the USA, Europe, and New Zealand through post-delivery product support.</li><li>• Performed production engineering analysis on designs for custom built and assembly line production yachts and boats.</li></ul>	Sarasota, FL
EDUCATION	UNIVERSITY OF MICHIGAN Stephen M. Ross School of Business Master of Business Administration, May 2007 <ul style="list-style-type: none"><li>• Tauber Manufacturing Institute Fellow</li><li>• Emphases in Manufacturing and Operations Management</li><li>• Elected to TMI Student Advisory Board</li><li>• Selected as Operations co-director of M-Trek Core Team, coordinating a total budget of over \$300k for 20+ worldwide outdoor adventures for incoming MBAs</li></ul> College of Engineering Master of Engineering - Concurrent Marine Design, May 2007 <ul style="list-style-type: none"><li>• Researched contingency-producible corvette and fleet architecture concepts as Graduate Assistant to the Naval Sea Systems Command Professor of Ship Production.</li><li>• Accepted to present technical papers at two professional conferences.</li><li>• Designed a proprietary ocean energy generator concept in industry-based capstone team design course, employing team and design best practices to ensure success.</li></ul> WEBB INSTITUTE Bachelor of Science -Naval Architecture & Marine Engineering, June 2002 <ul style="list-style-type: none"><li>• Thesis: "An Investigation of Tunnel Effects"</li></ul>	Ann Arbor, MI
ADDITIONAL	<ul style="list-style-type: none"><li>• Steered a fully-loaded oil tanker into Puget Sound</li><li>• Enjoy cycling, skiing, food and wine, Big Ten sports, and blogging afterwards</li></ul>	Glen Cove, NY