

Ann F. Nabar
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Education

University of Connecticut, Storrs, CT

Master's degree in Business Administration (MBA), expected 2012

Concentrations: Operations Management and Finance

Graduate Assistantship (GA) 2010-2011

University of Michigan, College of Engineering, Ann Arbor, MI

Bachelor of Science in Industrial and Operations Engineering, 2005

Concentrations: Lean Manufacturing, Strategy & Equity, Inventory Control, Supply Chain Management

Experience

Ryder Systems Inc., East Hartford, CT

2009 - 2010

Logistics Engineer for Client: Pratt & Whitney US

- Supported global transportation management system launch designed to save an estimated \$6M the first year (2009) - achieved \$7.3M. 2010 savings AugYTD \$5.1M.
- Reported, created and estimated logistics budget for Pratt & Whitney US (\$10's of millions)
- Reduced analysis time from 1 week to 1 minute by creating international shipment rating tools which were implemented company-wide.
- Modified current database files to eliminate routine tasks: eliminated 10hrs of work per month
- Completed bid comparison studies for lanes resulting in \$1M in savings.
- Trained co-workers on excel, access, data analysis and basic lean manufacturing principles.

Chrysler LLC, Trenton, MI

2006 - 2008

Direct Labor Industrial Engineer

- Implemented productivity improvements and managed projects resulting in savings of \$7.5M over three years.
- Completed for project management, cost reduction, budget, maintaining and updating man assignments, efficiency levels, quality standards and utilizations levels for ~350 operators in several departments.
- Led cross functional team in assembly line speed change.

Indirect Labor Industrial Engineer

- Maintained and updated man assignments, efficiency levels and utilizations levels for ~500 operators in several departments including maintenance, material handling, inspection and chemical waste.
- Obtained \$100,000 in savings by updating uniform contracts and setting default printer settings to double-sided.
- Implemented manpower reductions of 15% in the first year and 8% in the second year.
- Promoted to Direct Labor Industrial Engineer

Kraft Foods, Little Chute, WI

Summer 2005

Manufacturing Engineer

- Statistical Process Control Project: predicted the assembly settings for production on any assembly line - savings: \$250,000.
- Modeled product support to entire plant to show when all products needed to arrive.

L&L Products, Romeo, MI

Summer 2004

Production Technician 2nd Shift

- Gained experience working on an assembly line and as a team leader

Electronic Data Systems (EDS), Warren, MI

Summer 2003

Cost Reduction Inter Client: General Motors IS&S Group

- Examined the necessity of retired software and hardware systems and services – savings \$600,000

Additional Information

- Software: Word, Power Point, Access, Excel, Windows, Macintosh, Linux
- Six Sigma: Green Belt (trained), Black Belt (trained)
- Languages: Proficient French , Learning Marathi
- Knowledge of PFMEA, Kaizen, Lean Manufacturing, Kanban, SPC, Poke-Yoke, ACE & DOE