

Curriculum Vitae

Richland College:
12800 Abrams Road
Dallas, TX 75243

Adjunct Faculty: Jennifer J. Bergman

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Education

Master of Science in Industrial Engineering: University of Missouri – 2014

Bachelor of Science in Industrial Engineering: University of Missouri- 2013

Teaching Experience

Brookhaven College, Dallas, TX – 2017-Present
Instructor- Microsoft PowerPoint, Beginner’s Guide to Social Media

Belleville South High School, Cape Town, South Africa- 2013
Instructor- Physics

University of Missouri, Columbia, MO- 2012-2013
Lecturer- “Introduction to Industrial Engineering”, “Human Factors and Ergonomics-Design for Humans”.

Relevant Work Experience (Optional)

Business Operation Analyst: American Municipal Services, Carrollton, TX 2015-2016

CELDi Research Assistant: University of Missouri Engineering Department 2012-2014

Publications and Papers

Jennifer J. Bergman, James S. Noble, Ronald G. McGravey, Randolph L. Bradley, A Bayesian approach to demand forecasting for new equipment programs, Robotics and Computer-Integrated Manufacturing, Available online 3 – January 2017, ISBN: 0736-5845

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Bergman, J., Mcgravey, R., and Bradley, R., “A Bayesian Approach to Demand Forecasting for New Equipment Programs,” Flexible Automation and Intelligent Manufacturing, Vol 2, 2015 pp.450-457.

Bergman, J., Noble, J., McGravey, R., and Bradley, R., “ Evaluation a Bayesian Approach to Demand Forecasting with Simulation, “In Proceeding of the 2015 Winter Simulation Conference (WSC 2015), 2015,pp.1868-1869.

A Review of “Delivering Tomorrow: Logistics 2050,”10/2012
Distributed to Center for Excellence in logistics and Distribution (CELDi).

Certificates, Certifications, & Other Qualifications

Passed Fundamentals of Engineering exam (EIT) - 2013

Top Secret Security Clearance – 2013

Six Sigma Green Belt Certification, Dublin, Ireland – 2011

I certify that the statements made by me in this vitae are true, complete, and correct.