

CANDICE L. ROSEVEAR

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EMPLOYMENT

Global Economics Group, LLC

Vice President (2016-Present)
Director (2012-2015)

Chicago Partners, LLC (presently Navigant Economics)

Managing Consultant (2008-2011)
Associate (2007-2008)
Research Analyst (2006-2007)

Indiana Supreme Court

Consultant (2003-2005)

EDUCATION

M.B.A. University of Chicago – Booth School of Business, 2012

Master of Business Administration with a concentration in
Economics, Finance and Econometrics

Teaching Assistant for Microeconomics in the MBA Program

B.S. Indiana University, 2006

Bachelor of Science, *magna cum laude*, in Business

Honors thesis: *The Legal and Ethical Implications of Radio Frequency Identification (RFID) Technology*; presented my research at business law conferences in San Francisco and Indianapolis; research was

published by American Business Law Journal (2009) and
Organizational Dynamics (2007)

CONSULTING EXPERIENCE

- Served as case manager on one of the highest profile antitrust cases of the last decade. Efforts led to a favorable settlement for client.
- Managed and directed the economic analyses for various securities matters, which involved tests of market efficiency and event studies.
- Analyzed liability and damages in a LIBOR manipulation matter, which included the analysis of a wide range of financial derivatives.
- Developed logit and multivariate linear regression models to quantify the effects of candidate and employee characteristics on hiring, promotion, salary growth and termination as part of a consulting engagement with a Fortune 100 client.
- Conducted market concentration and impact analysis for a national health food chain as part of merger and acquisition antitrust matter.
- Developed a process for estimating the economic impact of park district assets on property values as part of a *pro bono* consulting engagement with the Chicago Park District and the Office of the Mayor. Process included geospatial analysis of GIS data and hedonic price modeling.
- Extensive experience estimating damages in securities fraud matters.
- Extensive experience analyzing large, complex, multi-dimensional data sets with SAS.
- Extensive experience designing financial models and executing other econometric and statistical procedures in SAS, Stata and R software.

AFFILIATIONS AND AWARDS

- Beta Gamma Sigma Academic Honor Society
- Kelley School of Business Director's Advisory Board, 2004-2006
- Kelley School of Business Dean Selection Committee, 2004-2005
- NCAA Student Athletic Advisory Committee, 2003
- J. Dwight Peterson Key Award: awarded annually to the top business student, 2005