

EVREN ATIKER HUS

E-mail: eatikerhus@rangercollege.edu

EDUCATION

Ph.D., Economics, University of Tennessee, Knoxville, (August 2012)

Dissertation: "Essays in Industrial Organization"

B.A., Finance, Eskisehir Osmangazi University, Turkey, (June 2004)

FIELDS OF INTEREST

Industrial Organization, Applied Econometrics, Experimental Economics, Environmental Economics

WORKING PAPERS

"Do Exit Probabilities Affect the Incentives to Conduct R&D?"

"Activity Bias and Focal Points in Strategic Form Games"

"Can Personality Attributes of Players in Centipede Games Predict Backward Induction?"

ACADEMIC EXPERIENCE

Economics Instructor, Ranger College, Texas

Microeconomics (Spring 2017-Present)

Macroeconomics (Fall 2016-Present)

Online Macroeconomics (Spring 2017-Present)

Graduate Teaching Associate, University of Tennessee, Knoxville

Full responsibility for the following courses:

Law and Economics (Fall 2012)

Intermediate Microeconomics (Fall 2010 - Spring2011)

Evren Atiker Hus

Introductory Economics (Summer 2008 - Fall 2008 and Summer 2011)

Graduate Research Assistant, University of Tennessee, Knoxville

Spring 2009 - Summer 2010

Professional research under a grant funded by the National Defense Business Institute.

Designed and supervised experimental games to test backward induction and gather data from research participants.

Analyzed the data to parse out significant causal relationships, and produced findings in the form of reports, presentations.

Graduate Teaching Assistant, University of Tennessee, Knoxville

Fall 2006 - Spring 2008

Lab instructor for Introductory Economics

ACADEMIC AWARDS

Roy and Audrey Fancher Graduate Teaching Award Finalist in the CBA, University of Tennessee, Knoxville (2009)

Graduate Teaching Scholarship, University of Tennessee, Knoxville, (2006 – 2012)

J Fred and Wilma A. Holly Fellowship, University of Tennessee, Knoxville (2008 – 2012)

WORK EXPERIENCE

Bilgen Accounting Firm (Turkey, Eskisehir)

Internship (July 2004- January 2006)

OTHER

Computer skills: Stata, SAS, R, Jump, Maple

Languages: English (fluent), Turkish (native), Italian (intermediate)