

Curriculum Vitae

Xingyi S. Puckett

CONTACT INFORMATION:

Center for Environmental and Resource Economics Policy
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CITIZENSHIP:

P. R. China Citizen and U.S. Permanent Resident

EDUCATION:

Ph.D. in Economics, expected Summer 2012, North Carolina State University

M.S. in Economics, 2008, University North Carolina State University

B.A. in International Economics & Trade, 2006, Shanghai Shanda Univerity

EXPERIENCE:

Teaching Assistant – January 2011-Now
Department of Economics, North Carolina State University

Aided Dr. Walter Wessels in EC 301 Intermediate Microeconomics
Duties included grading homework and exams, holding office hours, and tutoring

Aided Dr. Walter Wessels in EC 431 Labor Economics
Duties included grading homework and exams, holding office hours, and tutoring

Aided Dr. Thomas Grennes in EC 301 Intermediate Microeconomics
Duties included grading homework and exams,

Teaching Assistant – August 2010-December 2010
Department of Economics, North Carolina State University

Aided Dr. Asli Leblebicioğlu in EC 302 Intermediate Macroeconomics
Duties included grading homework and exams, holding office hours, and tutoring

Aided Dr. Ray Pamplquist in ECG 701 Microeconomics
Duties included grading homework and exams, holding office hours, and tutoring

Teaching Assistant – August 2009-December 2009
Department of Economics, North Carolina State University

Aided Dr. Bobby Puryear in EC 201 Principles of Microeconomics
Duties included grading homework and exams, holding office hours, and tutoring

Research Intern – Natural Resource Evaluation- Summer 2010
Cardno Entrix Inc. Raleigh, NC.

Provided project assistance for ESValue conceptual model and developing
environmental evaluation tool for John Deere Golf course project
Produced a conjoint analysis for San Pedro ecosystem services

Research Assistant – August 2008-July 2009
Department of Economics, North Carolina State University
Project Title: Measuring Nutrient Reduction Benefits for Policy Analysis Using
Linked Non-Market Valuation and Environmental Assessment Models

Duties on this project include help with data entry and cleaning, processing the
existing data source in GIS and statistical analysis

AREA OF SPECIALIZATION:

Environmental Economics, Microeconometrics

WORKING PAPERS:

“A Meta Analysis of Labor Market Data”

“A Simulation Approach for Evaluating Hedonic Wage Models’ Ability to Recover Marginal Values for Risk Reductions”

PROGRAMMING:

MATLAB, STATA, SAS