

- EDUCATION**
- Ph.D. in Economics* (minor in Statistics), expected May 2008
North Carolina State University, Raleigh, NC
Dissertation Title: “Locational Decisions With Respect To Water Access: Evidence of Sorting Equilibrium in Southwest Sri Lanka”
- Passed Oral Preliminary Examination in May 2006.
 - Passed Written Comprehensive Examinations in Macro- and Microeconomics in June 2004.
- Masters in Economics*, December 2004
North Carolina State University, Raleigh, NC
- M.B.A. in Finance*, June 1998
University of Rochester, Rochester, NY
- B.Sc. in Electrical Engineering*, December 1993
University of Indonesia, West Java, Indonesia
- TEACHING EXPERIENCE**
- Graduate Teaching Assistant*, August 2005 – present
College of Agriculture and Life Sciences, North Carolina State University, Raleigh, NC
- Teach Introduction to Agricultural and Resource Economics course to about 100 students per semester.
 - Develop all course materials including daily lecture plans, assignments, quizzes and examinations.
 - Develop teaching and presentation strategies to achieve and maintain student’s interest in economics theories and applications.
- RESEARCH EXPERIENCE**
- Graduate Research Assistant*, November 2005 – August 2006
College of Education, North Carolina State University, Raleigh, NC
- Compiled survey results of the Visualization in Technology Education (VisTE) Project (879 respondents) into a SAS dataset.
 - Performed basic statistical testing on the aforementioned dataset to test the validity and the efficacy of the data.
 - Performed hypothesis testing on the aforementioned dataset to evaluate the effects of a technology education curriculum on student’s learning methods.
- Graduate Research Assistant*, September 2002 – May 2005
College of Agriculture and Life Sciences, North Carolina State University, Raleigh, NC
- Performed and wrote a literature review on technology adoption in rural agricultural regions in developing countries.
 - Performed data cleaning on data from the Bicol Multipurpose Survey (1978 and 1983 datasets) using STATA.
 - Replicated research done by Dr. Russell L. Lamb on inverse productivity using the aforementioned data.
 - Examined the production function relationship for rice and other crops using the aforementioned data.

**ADDITIONAL
EXPERIENCE**

Senior Accountant, December 2001 – August 2002

SunLife Financial, Wellesley, MA

- Performed account analysis and troubleshooting on daily basis.
- Prepared internal financial reports and statutory reports (quarterly and annually).
- Generated monthly close of financial statements of subsidiary companies.

Accounting Analyst, September 1998 – November 2001

Keypoint Life Insurance Company, Boston, MA

- Assumed responsibility for resolving outstanding balance sheet items of subsidiary companies.
- Prepared quarterly and annual statutory reports.
- Generated monthly close of financial statements.

Production Planning Engineer, February 1994 – January 1996

NEC Nusantara Communications, West Java, Indonesia

- Prepared monthly and annual production schedules.
- Monitored production activities and worked with project engineers on project scheduling.

**AWARDS &
SCHOLARSHIPS**

- Graduate School Tuition Scholarship, North Carolina State University, 2002 – 2007
- Merit-based Scholarship, University of Rochester, 1996 – 1998

**SKILLS &
ABILITIES**

- Computer: Proficient with basic SAS usage, SAS/IML, MS Office. Experience with STATA, MATLAB, and SAS Macro Language.
- Language: Indonesian-native, English-fluent.

REFERENCES

Mitch Renkow, Professor, Department of Agricultural and Resource Economics, North Carolina State University, Raleigh, NC, mitch_renkow@ncsu.edu, 919-515-5179.

David J. Flath, Professor and Director of Graduate Programs, Department of Economics, North Carolina State University, Raleigh, NC, david_flath@ncsu.edu, 919-515-4617.

Stephen Cross, AVP, Accounting Policy and Research, Nationwide Mutual Insurance Company, Columbus, OH, crosss1@nationwide.com, 614-249-4903.