

Mitchell R. Dudley

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Education:

North Carolina State University

Masters of Economics – December 2004
PhD in Economics – December 2012

Raleigh, NC

University of Virginia

B.A. in Economics and Environmental Science – May 2002

Charlottesville, VA

Teaching Positions:

University of Michigan

Lecturer IV:
Lecturer III:

Ann Arbor, MI
Fall 2017 – Present
Fall 2013 – Winter 2017

College of William and Mary

Visiting Instructor of Economics:

Williamsburg, VA
Fall 2011 – Summer 2013

East Carolina University

Teaching Instructor:

Greenville, NC
Fall 2010 – Spring 2011

College of William and Mary

Adjunct Instructor of Economics:
Visiting Instructor of Economics:

Williamsburg, VA
Spring 2010
Fall 2007 – Spring 2009

North Carolina State University

Graduate Instructor:
Teaching Assistant:

Raleigh, NC
Fall 2004 – Spring 2007
Fall 2002 – Spring 2004

Courses (Independently) Taught:

Principles of Microeconomics

- Taught at NCSU, W&M, ECU and Michigan.
- Thirty sections of experience across nineteen semesters
- Class sizes ranging from 30 to 375 students
- Large lecture style
- Integrated Tablet PC into lectures
- Developed discussion section material for graduate student instructors
- Participated in M-Write Program, bringing writing-to-learn into large enrollment courses.

Principles of Macroeconomics

- Taught at W&M and Michigan.
- Seven sections of experience across seven semesters
- Class sizes ranging from 31 to 315 students
- Developed lectures with current macroeconomic data
- Developed discussion section material for graduate student instructors

Intermediate Microeconomics

- Taught at W&M.
- Seven sections of experience across five semesters
- Class size ranging from 30 to 35 students
- Developed lectures independent of supplemental material
- Addressed both algebraic and calculus approaches to Microeconomic theory

Environmental and Natural Resource Economics

- Taught at NCSU, W&M, and Michigan.
- sixteen sections of experience across fifteen semesters
- Class size ranging from 16 to 210 students
- Developed lectures independent of supplemental material.
- Actively updating content to reflect status of policies and the environment.
- Course focused on economic tools and models specific to environmental and natural resource economics as well as their application in policy

Natural Resource Policy

- Taught at ECU.
- One semester of experience
- Class size of 25 students
- Writing Intensive Course (20 to 30 pages of written work)
- Focused on the economics of natural resource policy creation, implementation, and evaluation.

Environmental Policy (Masters of Public Policy course)

- Taught at W&M
- One semester of experience
- Class size of 14 students
- Course focused on the use of environmental and natural resource economics in policy creation as well as implementation
- Interdisciplinary course cross listed in the William & Mary Law School (LAW 345) and the Virginia Institute of Marine Science's School of Marine Science (MSCI 687)

Service to the University of Michigan, the College of LSA, and the Department of Economics:

Department of Economics Undergraduate Major Adviser, Fall 2013 – present

Liaison to Undergraduate Organizations, Fall 2015 – present

LSA Academic Judiciary Committee, Fall 2017 – present

Undergraduate Program Committee, 2013-2014 academic year

Undergraduate Honors Committee, Fall 2014 – Winter 2017

OET Department Representative, 08/21/2015, 12/03/2015, and 04/19/2016

Awards:

Golden Apple, nominee 2013-2014, 2014-2015, 2016-2017 and 2017-2018 academic years
University of Michigan award for excellence in teaching chosen by students across the university.

Presentations, Seminars, and Conferences:

Panelist – Enriching Scholarship 2018: Instructor Panel: Incorporating Tablets and Writing Surfaces into Your Teaching
May 9, 2018; Ann Arbor, Michigan

Participant – Center for Research on Learning and Teaching’s Foundational Course Initiative’s Course Design Institute
April 30, May 2, May 4, and May 14, 2018; Ann Arbor, Michigan

Panelist – MWrite: Writing-to-Learn in Foundational Courses; Foundational Course Initiative (FCI) Winter Seminar Series
March 8, 2018; Ann Arbor, Michigan

Attendee – EconEd Conference
October 10 and 11, 2014; Denver Colorado

Panelist – Society, Economy, and Environment (SEE) Sustainability Conference
February 8, 2014; Ann Arbor, Michigan

Panelist – After Fukushima Nuclear Power in the 21st Century: Lessons from the Fukushima Disaster
April 9, 2013; Williamsburg, Virginia

Research Interests:

Industrial Organization; Environmental, Natural Resource and Fisheries Economics

Past Research:

The Economics of the Atlantic Menhaden Fishery

Working Papers:

Relles, Noelle J. and Mitchell R. Dudley. “Proposing a tiered pay system for the Bonaire National Marine Park” 2011.