

Deepak Joglekar

djoglekar@babson.edu

CURRENT EMPLOYMENT

2021 – present Assistant Professor of Practice, Babson College

EDUCATION

2009 PhD, Agricultural and Resource Economics, University of Connecticut
2006 MS, Agricultural and Resource Economics, University of Connecticut
2001 MBA, Finance, University of Pune, Pune, India
1997 BE, Mechanical Engineering, University of Pune, Pune, India

FIELDS

Environmental and resource economics, development economics, and public economics

PAST EXPERIENCE

Teaching

- Over 80 sections of 15 distinct courses, mainly in the areas of environmental economics, development economics, and principles of economics.
- 2016 – 2021 Adjunct Lecturer at Boston College, Babson College, UMass Lowell, and Merrimack College (*at various times during those five years*)
- 2015 – 2016 Visiting Assistant Professor, Eastern Connecticut State University
- 2009 – 2015 Assistant Professor In-Residence, University of Connecticut

Research

2007 (summer) Gulf of Maine Research Institute, Portland, ME
2006 (summer) Oxfam Australia, NW India Regional Office, Pune, India
2004 (summer) Indira Gandhi Institute of Development Research, Mumbai
2003 – 2005 Research Assistant, University of Connecticut

Professional

2000 (summer) IDBI Bank, Pune, India
1997 – 1999 Assistant Engineer, Tata Consulting Engineers, Mumbai, India
Water Systems and Hydroelectric Power
1995, 1997 Engineer Trainee, Bajaj Auto, Pune, India

Service

Division of Economics, Babson College

- Member, Committee to Review and Redesign Principles of Microeconomics Curriculum
- Division representative (fall 2022), Faculty Senate

Department of Agricultural and Resource Economics, UConn

- Member and (subsequently) Chair, Undergraduate Committee
- Coordinator, *UConn Tax School* (a continuing education program for tax professionals)
- Instructor, *Learning for International Development* (a continuing education program for development administrators)

DOCTORAL DISSERTATION

- **Title:** *Simultaneously achieving development and environmental goals: An application of carbon taxation in India using CGE modeling.*
- **Advisory Committee:** Dr. Kathleen Segerson, Dr. Susan Randolph, and Dr. Farhed Shah.

PUBLICATIONS

- Lopez, R. A., **Joglekar, D.**, Zhu, C., Gunther, P., and Carstensen, F. (2010). *Economic Impacts of Connecticut's Agricultural Industry*. Department of Agricultural and Resource Economics and Connecticut Center for Economic Analysis, University of Connecticut.
- Holland, D.S., Sanchirico, J., Johnston, R.J., and **Joglekar, D.** (2010). *Economic Analysis for Ecosystem-Based Management: Applications to Marine and Coastal Environments*. Resources for the Future: Washington DC. 1st Edition.
- **Joglekar, D.**, and Segerson, K. (2010). India's double dividend. *International Affairs Forum*. Special Report – Winter 2009/2010, 31-34.
- Johnston, R., Roheim, C., **Joglekar, D.**, and Pomeroy, R. (2008). Estimating preferences for non-market attributes of aquaculture and sustainable seafood production: Methods and empirical applications. *International Journal of Environment and Pollution*, 33(4), 469-484.
- **Joglekar, D.**, and Bokil, M. S. (2006). *Socio-Economic Impacts of Proposed Special Economic Zones in India*. Pune, India: Oxfam Australia, NW India regional office, Pune, India.

HONORS AND AWARDS

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| 2011 | Online course development grant |
| 2008 | Doctoral Dissertation Fellowship; Dissertation Extraordinary Expense Award |
| 2007 | Stewart Johnson Scholarship |
| 2006 | Pre-doctoral Fellowship |

INFORMATION TECHNOLOGY SKILLS

- GAMS courses at the *EcoMod Modeling School*:
 - *Practical General Equilibrium Modeling using GAMS*
 - *Advanced General Equilibrium Modeling using GAMS*
- Proficient in *SAS*, *MATLAB*, and *IMPLAN*
- Advanced *Excel* and *Excel Solver* skills

LANGUAGES

- Native: Marathi
- Fluent: English, Hindi