

Deepti Bhatia

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Education

- Since Oct' 2017** **Ph.D. Student, Graduate School of Decision Sciences, University of Konstanz**
Research Area: Behavioural Decision Making | Minor: Information Processing and Statistical Analysis
First Supervisor: Prof. Dr. Urs Fischbacher
- 2013 – 2015** **Masters in Applied Economics**, Centre for Development Studies, Jawaharlal Nehru University, Delhi, India. GPA – 7.38 / 9

Master's Thesis: Analysis of Human Behavior through Economic Games - An Inquiry into the Public Goods Game: Do people always free ride?
- 2009 - 2012** **B.A (H) Economics**, University of Delhi, India
Subjects: Microeconomics, Macroeconomics, Linear Algebra & Calculus, Econometrics
- 2008 - 2009** Higher Secondary School, Bal Bharati Public School, New Delhi, India

Research Experience

- 2015 – 2017** **Research Assistant** with Prof. T.C. James at **Research and Information System for Developing Countries, Ministry of External Affairs**, Government of India, Delhi
- Summer 2014** **Summer Research Intern (SRIP) at IIT Gandhinagar**, Gujarat, India
Project: Moral Decision Making
Studied the effects of mind attribution and gender on altruistic punishment through experiments involving a one-shot dictator game.
- Winter 2013** **Winter Intern at National Institute of Urban Affairs (NIUA), Ministry of Urban Development**, New Delhi, India
Worked on proposed reforms for urban poor, study of City Development Plans (CDPs) for 65 cities in India.

Mentored Projects

- 2015 – 2016** **Project Mentor – Behavioral Economics, Ashoka University**, Sonapat, India
As the project supervisor for a group of 3 Fellows at the Young India Fellowship, I mentored, assessed and guided the team which undertook research in Behavioral Economics. The project involved conducting an experimental study to analyze the effect of physical strain on cognitive ability and decision making.

Conference Proceedings

“Does Communication Among Individuals Increase Contribution in a Public Goods Game?” 3rd International Conference on Cognition, Brain and Computation, IIT Gandhinagar. 5th -7th December 2015. Abstract and Presentation.

Scholarships and Grants

- Since Oct' 2017 Ph.D. Scholarship of the Graduate School of Decision Sciences Funded by the Excellence Initiative of the German federal and state governments

Publications

Amit Kumar, Sabyasachi Saha and **Deepti Bhatia**. Measuring Well-Being: A Survey of Literature and Initiatives in **Health, Nature and Quality of Life: Towards BRICS Wellness Index**, Page 95-117, New Delhi, RIS, 2016.

T C James, **Deepti Bhatia**, Prativa Shaw, Payel Chatterjee. [India Africa Partnership in Health Care: Accomplishments and Prospects](#), RIS, New Delhi, 2015.

Awards and Achievements

2015	Achieved 3rd rank in Masters (top 15% of graduating class)
2014	Qualified UGC National Eligibility test (NET) for Assistant Professor in Economics, India
2012	Stood 1st in B.A (H) Economics III year
2011	Awarded for achieving 2nd rank in BA (H) Economics II year

Certified Courses

- [Hacking Human Nature for Good](#) by Irrational Labs and Daily Bits Of (2015)
- [Behavioural Economics in Action](#) by University of Toronto (edX 2014)
- A Beginner's Guide to Irrational Behavior by Duke University (Coursera 2013)
- [Statistics for Business- I](#) by IIM Bangalore (edX 2015)
- [Questionnaire Design for Social Surveys](#) by University of Michigan (Coursera 2015)
- [Game Theory](#) by Stanford University (Coursera 2014)
- [The Challenges of Global Poverty](#) by Massachusetts Institute of Technology (edX 2015)
- [Evaluating Social Programs](#) by Massachusetts Institute of Technology (edX 2015)
- [Applied Regression Analysis](#) by The Ohio State University (Coursera 2015)

Languages

Hindi (native), English (proficient) and German (beginner)

Technical Skills

Statistical Software: R, STATA

Other Software: E- Prime

Office suites: MS Office