

Rakibul Hasan

Department of Cognitive Sciences ♦ University of California, Irvine

Visual Perception & Neuroimaging Lab ♦ Human Neuroscience Lab

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Education

Sept. 2012- Present	University of California, Irvine (Cognitive Neuroscience Concentration At Cognitive Sciences department)	Doctoral Student (3 rd year)
Sept. 2008- May 2012	University of Minnesota, Twin Cities (Biomedical Engineering)	B.B.M.E.

Positions and Employment

Sept. 2012-Present	Graduate Teaching Assistant/ Research Assistant, Department of Cognitive Sciences, University of California, Irvine
Sept.2011-May, 2012	Undergraduate Research Assistant, Biomedical Functional Imaging and Neuroengineering lab, University of Minnesota, Twin Cities Campus
Summer 2010-2011	Undergraduate Teaching Assistant, Department of Mathematics, University of Minnesota, Twin Cities Campus
Sept. 2009-May 2011	Undergraduate Research Assistant, Tranquillo Lab, University of Minnesota, Twin Cities Campus

Academic honors and recognition

- ❖ Dean's list: Fall 2008, Spring 2009, Spring 2010, University of Minnesota, Twin Cities
- ❖ Undergraduate Research opportunity Program (UROP) : Spring 2010 , University of Minnesota
Twin cities
- ❖ University Honors Program: Fall 2009 – Spring 2012, University of Minnesota, Twin Cities

Teaching

- ❖ Graduate Teaching Assistant, University of California Irvine (Fall 2012- Present)
Courses:
 - Fall 2012: Psych 9A (Fundamentals of Psychology, A)
 - Winter 2013: Psych 160A (Cognitive Neuroscience)
 - Spring 2013: Psych 9A (Fundamentals of Psychology, A)
 - Fall 2013: Psych 9A (Fundamentals of Psychology, A)
 - Winter 2014: Psych 9B (Fundamentals of Psychology, B)
 - Spring 2014: Psych 160D (Brain Disorders)
 - Fall 2014: Psych 140C (Cognitive Science)
 - Winter 2015: Psych 160A (Cognitive Neuroscience)
- ❖ Undergraduate Teaching Assistant, Department of Mathematics, University of Minnesota,
Twin Cities campus, Minneapolis
 - Summer 2010: Multivariate Calculus (Calculus IV)
 - Summer 2011: Introduction to Algebra

Research Interests

- Feature based attention,
- EEG,
- Steady State Visually Evoked Potential,
- Motion perception,
- Long range and short range cortical networks
- fMRI

