

Christina Lee Chao

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Research Interests

- Visual perception of art
- Attention and motion perception
- Neuroimaging (fMRI)

Education

- University of California, Irvine, Irvine, CA – Ph. D. Cognitive Neuroscience (In Progress)
- University of California, Irvine, Irvine, CA – M.S. Cognitive Neuroscience (June 2016)
- University of California, Irvine, Irvine, CA – B.A. in Cognitive Psychology (June 2014)
- Long Beach City College, Long Beach, CA – Honors Transfer (May 2012)
- Woodrow Wilson High School, Long Beach, CA– High School Diploma (June 2010)

Work/Volunteer/Research Experience

- Teaching Assistant – UCI Cognitive Sciences:
 - Experimental Psychology (Fall 2016)
 - Principle of Learning & Behavior (Spring 2016)
 - Upper Division Writing: Writing about Memory (Winter 2016)
 - Positive Psychology (Spring 2015)
 - Introduction to MATLAB (Winter 2015)
 - Introduction to Psychology (Fall 2014 & Fall 2015)
- Artist Alley Participant in Anime Expo (June-July 2016)
- Writing & Reading Tutor at LBCC (August 2014 – July 2016)
- Undergraduate Research Assistant at UCI – Visual Perception and Neuroimaging Lab (Fall 2013 – Spring 2014)
 - Research Mentor: Dr. Emily Grossman
 - “Biological Motion: Visual Search and Local Feature Interference”
- General Tutor (Biology and various subjects) for Element Tutoring (Fall 2012 – Fall 2013)
- Artist Alley Participant in Anime Expo (June – July 2012)
- Biology Supplemental Instruction Leader at LBCC (January 2012 – May 2012)
- Writing & Reading Tutor at LBCC (August 2011 – July 2012)
- Volunteer Tutor for various subjects: Calculus I, Biology, Chemistry, Anatomy, English (2009-2011)
- Volunteer Teacher’s Aide for 7th/8th grade Math and Biology teachers (2006 – 2009)

Papers/Presentations

- SoCalWCA Tutor Conference Presentation – “Inconvenience or Opportunity?: Perceptions of the Writing Center Established by SLA Requirements (February 2016)
- Undergraduate Honors Thesis – “Perception of Biological Motion: Interference of Local

Elements (Spring 2014)

- UCI Undergraduate Symposium Powerpoint Presentation – “Perception of Biological Motion: Interference of Local Elements (Spring 2014)

Honors/Awards/Certificates

- CRLA certified (2011)
- Latin Honors: Summa Cum Laude (Graduation: Spring 2014)
- Campuswide Honors Program (Fall 2012 – Spring 2014)
- Regent’s Scholar (Fall 2014 – Spring 2014)
- Willits Scholarship (Spring 2012)
- Long Beach Rotary Honors Scholarship (Fall 2010 – Spring 2012)
- Jack & Helene Drown Memorial Scholarship (Fall 2010)

Skills/Qualifications

- Proficient in MATLAB, RobotC
- Advanced in Adobe Photoshop & Illustrator, Corel Painter, PaintTool SAI, Clip Studio Paint Pro
- Experience using Adobe Flash to create animations
- Proficient in ActionScript3