

Curriculum Vitae

MICHAEL T. COMPTON

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EDUCATION

University of Nevada, Reno, NV
Brain and Cognitive Sciences Program **2014 - Current**

University of Central Missouri, Warrensburg, MO (3.93 GPA)
B.S. Psychology (4.0 GPA) **2014**
Minor: Biology (3.71 GPA)
Dean's List

Penn Valley Community College (3.857 GPA)
General Education Courses **2008-2010**
Honor Roll

DeVry University (3.16 GPA)
A.S. Applied Science in Electronics **1993**
Dean's List

AWARDS

University of Central Missouri Department of Psychological Science
Junior Tuition Award **April 2012**

University of Central Missouri Department of Psychological Science
Senior Tuition Award **April 2013**

TEACHING EXPERIENCE

University of Nevada, Reno, NV **August 2015 – Present**
Human Neuropsychology Teaching Assistant

University of Central Missouri, Warrensburg, MO **August 2012 – May 2014**
Tutor Student Success Center
Assists students with Research Design and Analysis, Behavioral Statistics and Physiological Psychology Classes

RELATED EXPERIENCE

University of Nevada, Reno, NV **August 2014 – Present**
SONA Administrator

University of Central Missouri, Warrensburg, MO **September 2011 – May 2014**
Neurocognition Lab Assistant
Assists in collecting data using Electroencephalography (EEG), Keystone Telebinocular, and administrating other miscellaneous research instruments. Maintained lab website and lab schedule.

University of Central Missouri, Warrensburg, MO **October 2011 – May 2012**
Department Review Board - Assistant
Responsible for assigning research submissions to board members for approval and tracking submissions throughout approval process.

PUBLICATIONS AND PAPERS

PRESENTATIONS

POSTERS

Compton, M.T., Snow, J.C. (2015). Real object memory advantage: Graspability enhances performance. Poster presented at Bay Area Vision Research Day, Berkeley, California.

Compton, M.T., Snow, J.C. (2015). Real objects are recalled better than photographs of objects. Poster presented at Vision Sciences Society Annual Meeting, St. Petersburg, Florida.

Ament, P.A., Lundervold, D.A., Holt, P.S., Compton, M.T., & Neumann, L. (2014) Prototype abstraction memory for abstract geometric patterns remains intact in essential tremor patients. ePoster presented at the 10th International Congress on Non-Motor Dysfunctions in Parkinson's Disease and Related Disorders, Nice, France.

Compton, M.T., Snow, J.C. (2014). Real objects are recalled better, and sooner than photographs of objects. Poster presented at Society for Neuroscience Nevada Conference, Reno, Nevada.

Ament, P.A., Compton, M.T., Lundervold, D.A., Thomson, C.M., Miller, R.E., Gardner, M.J., Goodwin, A.C., & Bowerman, S.E. (2014, May). *Relationship of PAI clinical scale scores and binocular visual convergence deficits*. Poster presented at the 26th Annual Convention of the Association for Psychological Science, San Francisco, CA.

Compton, M.T., Ament, P.A., Gardner, M.J., & Lundervold, D.A., (2014, May). *Over-convergence vision deficits are related to improved recognition of micro expressions of "Surprise."* Poster presented at the 26th Annual Convention of the Association for Psychological Science, San Francisco, CA.

Holt, P.S., Lundervold, D.A., Ament, P.A., & **Compton, M.T.** (2014, May). *Frontal Assessment Battery in geriatric primary care: Comparison of cognitively intact, MCI-A, and Alzheimer's disease*. Poster presented at the 26th Annual Convention of the Association for Psychological Science, San Francisco, CA.

Flint, I.R., Ament, P.A., Lundervold, D.A., Compton M.T., Leahy, H.N. Bucy, E.N. (2013). *Baseline EEG Anterior Asymmetry as Related to Recency Memory*. Poster presented at 25th Annual Convention of the Association of Psychological Science, Washington D.C.

Thomson, C.M., Ament, P.A., Lundervold, D.A., Compton M.T., Miller, R.E., Lyng, M.K. (2013). *Near-point Lateral Posture Vision Deficits and Social Withdrawal*. Poster presented at 25th Annual Convention of the Association of Psychological Science, Washington D.C.

Flint, I.R., Ament, P.A., Lundervold, D.A., Vitug, M.E. Prokop, K.E., Compton M.T., Tyron, J.C. Pottorff, S.X. Leahy, H.N. Conrad, R.A. (2012). *Left Frontal lobe activation correlates with perseverance*. Poster presented at 24th Annual Convention of the Association of Psychological Science, Chicago, IL

MEMBERSHIPS

Graduate Students for the Advancement of Neuroscience President (August 2014 – Present)	August 2014 – Present
Cognitive and Brain Sciences Club Vice President (August 2014 – May 2015)	August 2014 – Present
Vision Science Society	November 2014 - Present
Psi Chi National Honors Society in Psychology Treasurer	September 2012 – May 2013
University of Central Missouri Psychology Club	
Delta Epsilon Iota Academic Honor Society	
National Society of Leadership & Success	
Association for Psychological Science Campus Representative	November 2013 – May 2014

COMPUTER EXPERTISE

IBM SPSS Statistics version 19
DirectRT (Psychological Testing Software)
PEBL (Psychology Experiment Building Language)
Matlab

Microsoft Visual C# and C++

Microsoft Office Suite (Word, Excel, PowerPoint, and Access)

Adobe Photoshop