

Eric M. Jackson
Department of Psychology
University of New Mexico
ejackson@unm.edu

Education

2000 Bachelor of Arts, Psychology, University of North Carolina at Wilmington.
2006 Masters of Psychology, Cognitive Neuroimaging, Psychology Department,
University of New Mexico.
2008 Alternative Teacher Licensure Certificate (Secondary Education), Central New
Mexico Community College

Professional Development

2024 Evidence-based Best Practices for Teaching Online (EBPTO) – CTL Course
2024 Student Experience Project Fellow

Service

2023-2025 Psychology Department Teaching and Mentoring Committee Member
2023-2025 Psi Chi Psychology Honors Society – Faculty Advisor
2024-2025 College of Arts & Sciences Student Success Committee Member
2025 College of Arts & Sciences Audience Response Classroom Technology Working
Group Member

Teaching History

Psychology Department

Psy 105/Psyc 1110:	Introduction to Psychology	53 sections
Psy 240/Psyc 2250:	Brain & Behavior	26 sections
Psy 265/Psyc 2220:	Cognitive Psychology	29 sections
Psy 271/Psyc 2110:	Social Psychology	2 sections
Psy 332:	Abnormal Psychology	1 section
Psy 347:	Drugs & Behavior	38 sections
Psy 360:	Human Memory and Learning	9 sections
Psy 364:	Psychology of Perception	44 sections
Psy 450:	ST - Biology of Memory	2 sections

Fall 2006 – Fall 2025

204 sections taught

Continuing Education Department 8 courses taught

34905	Drugs of Abuse	3 courses
39453	Psychopharmacology of Drug Abuse & Pharmacotherapies	5 courses

Master's Degree Thesis: May 2006

Cerebellar Activation During Encoding for Object and Spatial Working Memory Tasks.
An MEG study using Presentation for stimulus presentation, NeuroMag Vectorview 306-
channel system for data collection, and NeuroMag software for data analysis.

Publications

Sandra N. Moses, Jon M. Houck, Tim Martin, Faith M. Hanlon, Robert J. Thoma, Michael P. Weisend, Eric M. Jackson, Eero Pekkonen, and Claudia D. Tesche (2007). Dynamic Human Neural Activity Measured During Associative Learning with Magnetoencephalography. *Brain Research Bulletin*, 71(5), 452-460.

Posters

Y. Wu; J.M. Hoesing; M.J. Thomas; E.M. Jackson; D.D. Savage; R.J. Sutherland.
The effect of prenatal exposure to moderate levels of ethanol on LTP in the hippocampal dentate gyrus in freely-moving rats.
Society for Neuroscience Annual Meeting, Nov. 2000, New Orleans, Louisiana.

C. Woodruff, T. Martin, J. Houck, E. Jackson, and C. Tesche
Prefrontal, inferior temporal, and cerebellar sources in object- and space-based attention.
International Society for Brain Electromagnetic Topography Annual Meeting, Oct. 2002, Naples, Italy.

E.M. Jackson, J.M. Houck, S.N. Moses, R.J. Ilmoniemi, & C.D. Tesche
Distinct Cerebellar Networks for Object and Spatial Working Memory — an MEG Study.
Cognitive Neuroscience Society Annual Meeting, 2004, San Francisco, California.

Moses SN, Houck JM, Martin T, Hanlon FM, Thoma RJ, Weisend MP, Jackson, E., Ilmoniemi RJ, Tesche CD

Dissociation of Human Amygdala and Hippocampus During Aversive Classical Conditioning Measured with Magnetoencephalography.
Cognitive Neuroscience Society Annual Meeting, 2004, San Francisco, California.

E.M. Jackson, J.M. Houck, T. Martin, S.N. Moses, D. Kičić, C.D. Tesche
Cerebellar Activation During Encoding for Object and Spatial Working Memory Tasks
BIOMAG 2006, Vancouver, British Columbia