MITCHELL J NATHAN

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Education

PhD	University of Colorado at Boulder, Psychology, August 1991
MA	University of Colorado at Boulder, Psychology, August 1988
BS	Carnegie Mellon University, Triple major in Electrical and Computer Engineering (BS), History (BA), and Mathematics (BS), May 1984

Professional Appointments

Professor	Department of Educational Psychology (Learning Sciences), School of Education, University of Wisconsin-Madison
	Affiliate Faculty: Psychology Dept., & Dept. of Curriculum & Instruction
Director	Center on Education and Work, School of Education, U. of Wisconsin
Director	IES Postdoctoral Training Fellowship Program, Mathematical Cognition
Research Grants	\$25M in external funding as Principal Investigator (PI) or Co-PI
Publications and Presentations	More than 100 peer reviewed publications More than 50 international invited presentations More than 120 presentations at professional meetings
Special Recognition	
Inductee	Teaching Academy, University of Wisconsin, 2014
Exceptionality Designation	Department of Educational Psychology, University of Wisconsin, 2009
Outstanding Reviewer	Review of Educational Research, AERA, 2007
Teaching	Graduate courses in theory and research methods in Educational Psych- ology, Engineering Education, Math Education, and Learning Sciences
Teaching	
Teaching	ology, Engineering Education, Math Education, and Learning Sciences
Teaching Select Service	ology, Engineering Education, Math Education, and Learning Sciences Teaching and learning in STEM disciplines
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Select Service	ology, Engineering Education, Math Education, and Learning Sciences Teaching and learning in STEM disciplines Psychological foundations for pre-service and in-service teacher education
Select Service Chair	ology, Engineering Education, Math Education, and Learning Sciences Teaching and learning in STEM disciplines Psychological foundations for pre-service and in-service teacher education <i>Learning Sciences Program</i> , University of Wisconsin-Madison, 2005-2010
Select Service Chair Founder & Chair Founding Officer	ology, Engineering Education, Math Education, and Learning Sciences Teaching and learning in STEM disciplines Psychological foundations for pre-service and in-service teacher education <i>Learning Sciences Program</i> , University of Wisconsin-Madison, 2005-2010 AERA Division C <i>Engineering and Computer Science Education</i> 2013 <i>International Society of the Learning Sciences</i> Secretary/Treasurer
Select Service Chair Founder & Chair Founding Officer Advisory Board	ology, Engineering Education, Math Education, and Learning Sciences Teaching and learning in STEM disciplines Psychological foundations for pre-service and in-service teacher education <i>Learning Sciences Program</i> , University of Wisconsin-Madison, 2005-2010 AERA Division C <i>Engineering and Computer Science Education</i> 2013 <i>International Society of the Learning Sciences</i> Secretary/Treasurer Purdue <i>Institute for P-12 Engineering Research and Learning</i> , 2012 to date
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