	Learning Technologies				
Name	Research interests	Bio page	Department	Title	
Kendall	Effective instructional uses of	https://www.unlv.edu/people/kendall-	Teaching & Learning	Associate Professor	
Hartley	technology; self-regulated learning	hartley-phd			
Jonathan	Learning analytics, complex systems	https://www.unlv.edu/people/jonathan-	Educational Psychology	Associate Professor	
Hilpert	and motivation, learning technologies	<u>hilpert</u>	and Higher Education		
Michael McCreery	Video games as stealth assessments; behavioral sciences and technology; technology-based ecological models of learning and behavior; and technology-based psychoeducational assessment and intervention	https://www.unlv.edu/people/michael- mccreery-phd	Teaching & Learning	Associate Professor	
Fatma	Artificial Intelligence, Human-	https://www.unlv.edu/people/fatma-	Computer Science	Associate Professor	
Nasoz	Computer Interaction; Nonprofit Information Technology	nasoz-phd			
P. G.	Learning in technology-rich,	https://www.unlv.edu/people/pg-	Teaching & Learning	Department Chair &	
Schrader	immersive environments across the disciplines	<u>schrader</u>		Professor	
Andreas	Technologies that make it easier for	https://www.unlv.edu/people/dr-	Computer Science	Associate Professor	
Stefik	people, including those with	andreas-stefik			
	disabilities, to write computer software				
Vanessa	Digital and information literacy	Under construction	Educational Psychology	Assistant Professor	
Vongkulluksn	development; data intensive		and Higher Education		
	investigation of motivation &				
	engagement in digital learning				

Cognitive and Developmental Sciences; Motivation				
Lisa	Epistemic cognition and personal	https://www.unlv.edu/people/lisa-	Educational Psychology	Associate Professor
Bendixen	epistemology, mixed methods	<u>bendixen-phd</u>	and Higher Education	
	research			
David	Memory processes and	https://www.unlv.edu/people/david-	Psychology	Associate Professor
Copeland	representations, with a focus on	<u>copeland</u>		
	mental models; problem solving			
	and reasoning			
Jonathan	Learning analytics, complex systems	https://www.unlv.edu/people/jonathan-	Educational Psychology	Associate Professor
Hilpert	and motivation, learning	hilpert	and Higher Education	
	technologies		51 15 1.1	A
Gwen	Complex systems; motivational	https://www.unlv.edu/people/gwen-	Educational Psychology	Associate Dean of
Marchand	development and student	marchand-phd	and Higher Education	Research and
	engagement			Sponsored Projects, Associate Professor
Rebecca	Children with disabilities in the legal	https://www.unlv.edu/people/rebecca-	Educational Psychology	Associate Professor
Nathanson	system with special emphasis on	nathanson-phd	and Higher Education	Associate Professor
Nathanson	investigating factors related to the	<u>nathanson-phu</u>	and riigher Education	
	accuracy of their testimony			
Steve	Applied linguistics, sociocultural	https://www.unlv.edu/people/steven-	Educational Psychology	Professor
McCafferty	theory, gesture studies	mccafferty	and Higher Education	
E. Michael	Argumentation and reasoning;	https://www.unlv.edu/people/e-	Educational Psychology	Program Coordinator,
Nussbaum	scientific learning environments;	michael-nussbaum	and Higher Education	Professor
	policy analysis; learning policy and			
	standards; group dynamics;			
	problem solving and decision			
	making			
LeAnn	How teachers and students	https://www.unlv.edu/people/leann-	Educational Psychology	Professor
Putney	construct responsible communities	putney-phd	and Higher Education	
	for academic success in K-12			
	schools from a Vygotskian			
	perspective; discourse; qualitative			
	methods			

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Harsha	Motivational factors related to	https://www.unlv.edu/people/harsha-	Educational Psychology	Assistant Professor
Perera	educational & career pathways.	perera-phd	and Higher Education	
	teacher engagement & satisfaction;			
	advanced quantitative methods.			
Stefani	Writing education, digital literacies,	https://www.unlv.edu/people/stefani-	Educational Psychology	Associate Professor
Relles	linguistic diversity and public policy,	relles	and Higher Education	
	and qualitative methods. Access			
	and equity for students from			
	historically marginalized groups			
Rachael	Cognitive and social development;	https://www.unlv.edu/people/rachael-	Psychology	Associate Professor
Robnett	Socialization, stereotypes, and	<u>robnett</u>		
	social-structural factors and how			
	these constructs influence			
	adolescents' and emerging adults'			
	pursuit of STEM careers			
Vanessa	Digital and information literacy	Under construction	Educational Psychology	Assistant Professor
Vongkulluksn	development; data intensive		and Higher Education	
	investigation of motivation &			
	engagement in digital learning			
Dan Wright	Applied cognitive science.	https://www.unlv.edu/people/dan-	Educational Psychology	Professor, Dunn Family
	Psychometrics, assessment, and	wright	and Higher Education	Endowed Chair
	accountability.			
	Learn	ing Policy and Organizational Develop	oment	
Rebecca	Children with disabilities in the legal	https://www.unlv.edu/people/rebecca-	Educational Psychology	Associate Professor
Nathanson	system with special emphasis on	nathanson-phd	and Higher Education	
	investigating factors related to the			
	accuracy of their testimony			
E. Michael	Argumentation and reasoning;	https://www.unlv.edu/people/e-michael-	Educational Psychology	Program Coordinator,
Nussbaum	scientific learning environments;	nussbaum	and Higher Education	Professor
	policy analysis; learning policy and			
	standards; group dynamics;			
	problem solving and decision			
	making			

Stefani	Writing education, digital literacies,	https://www.unlv.edu/people/stefani-	Educational Psychology	Associate Professor
Relles	linguistic diversity and public policy,	<u>relles</u>	and Higher Education	
	and qualitative methods. Access			
	and equity for students from			
	historically marginalized groups			
Dan Wright	Psychometrics, assessment, and	https://www.unlv.edu/people/dan-wright	Educational Psychology	Professor, Dunn
	accountability. Applied cognitive		and Higher Education	Family Endowed Chair
	science.			
		Statistics and Learning Analytics		
Tiberio	Applied statistics and English	https://www.unlv.edu/people/tiberio-	Educational Psychology	Assistant Professor in
Garza	language learners	garza-phd	and Higher Education	Residence
Jonathan	Learning analytics, complex systems	https://www.unlv.edu/people/jonathan-	Educational Psychology	Associate Professor
Hilpert	and motivation, learning	<u>hilpert</u>	and Higher Education	
	technologies			
Harsha	Advanced quantitative methods;	https://www.unlv.edu/people/harsha-	Educational Psychology	Associate Professor
Perera	roles of personality & social	perera-phd	and Higher Education	
	cognitive-constructs in educational			
	& career interests, choice,			
	engagement, & achievement			
Vanessa	Data intensive investigation of	Under construction	Educational Psychology	Assistant Professor
Vongkulluksn	motivation/engagement in digital		and Higher Education	
	learning; digital and information			
	literacy			
Dan Wright	Psychometrics, assessment, and	https://www.unlv.edu/people/dan-wright	Educational Psychology	Professor, Dunn
	accountability		and Higher Education	Family Endowed Chair