Learning Technologies						
Name	Research interests	Bio page	Department	Title		
Kendall Hartley	Effective instructional uses of technology; self-regulated learning	https://www.unlv.edu/people/kendall- hartley-phd	Teaching & Learning	Associate Professor		
Jonathan Hilpert	Learning analytics, complex systems and motivation, learning technologies	https://www.unlv.edu/people/jonathan- hilpert	Educational Psychology and Higher Education	Associate Professor		
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 Nasoz Artificial Intelligence, Human-

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	<u>hilpert</u>	and Higher Education			
	technologies					
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 Nathanson

system with disabilities in the legal system with special emphasis on investigating factors related to the accuracy of their testimony

Children with disabilities in the legal https://www.W nBT/CS1 cs @32 83 pop 4207.

Harsha Perera Motivational factors related to educational & career pathways. teacher engagement & satisfaction; advanced quantitative methods.

https://www.unlv.edu/people/harshaperera-phd Educational P ( Marm E) Cluc ( )

Stefani Relles Writing education, digital literacies, linguistic diversity and public policy, and qualitative methods. Access