

UCUR 2017 Oral Session 3					
	Time	Authors		Abstract ID	Title
CB 106	2:45	Sam Passey	Brigham Young University	1094	The Void — Dropped out
	2:45	Kayley Hopster	Dixie State University	1299	Dante Criticism: Understanding How Multiple Meanings Operate within Text
	3:00	Kyrie Foster	Utah State University	1302	The Path to Sexual Self-Discovery: The Homosexual Relationship in Willa Cather's O Pioneers!
	3:15	Jessica Wallace	Utah Valley University	1307	The Rhetoric of Fear and the Disintegration of Truth
	3:30	Leslie Gustafson	Utah Valley University	1239	Radical Vulnerability: Breaking Down Nietzsche's Language of Power
	3:30	Nicholas Udy	Utah Valley University	1321	The Use of the Manning Equation to Estimate Stream Discharge in High-Gradient Streams: Extension to Carbonate and Volcanic Terranes
Not registered	3:45	Brooke Larson	Utah Valley University	955	All or Nothing
NR	4:00	Amanda Siler	Utah State University	904	Stay Calm and Write On: Teaching Writing as a Developmental Process
NR	4:15	Grayson Massey	Westminster College	942	The Last Frontier: America's Public Lands
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CB 107	2:45	Kristin Perkins, Christopher Muratore, Dariya Smith	Brigham Young University	1312	"Sometimes you have to be a little bit naughty.": Matilda the Musical through a Feminist Lens
	3:00	Richard Barney, Jean-Fran	Brigham Young University	1314	Fringe Visibility and Which-Way Information: Duality Relations
	3:15	Alyssa Whiting	Utah Valley University	1315	Early Christian Art & Theological Aesthetics
	3:30	Patrick Lynch	Dixie State University	1342	A Refutation of the Deleterious Effects of Texting on Language: Synchronic Tilting At Orthographic Homogeneity
	3:45	Hilary Ferguson	Dixie State University	886	The Equal-Tempered Septatonic Scale
NR	4:00	Kylie Olsen	Utah State University	962	Here
NR	4:15	Brittney Itri	Utah Valley University	982	Broken Promise
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CB 206	2:45	Kylyn Howe, Christine Be	Dixie State University	1291	Toward a Comprehensive Understanding of Sex Education in the United States
	3:00	Jake Rowley	Dixie State University	1316	Play and Development Study
	3:15	Avisha Sabaghian	University of Utah	1334	Iran and Education: Concepts for the Development of Learning Technologies
	3:30	Shaun Merrill	Utah Valley University	1337	Storytelling that Heals
	3:45	Ivyann Oveson	Brigham Young University	1282	Why Free School Is Not Free Education: Studying in Africa Moved times
		Lillie Mae Rowe	Weber State University	1151	Biophilic Design in Education Abstract (presenting poster)
NR	4:00	Tyrel Hess	Brigham Young University	1036	Lyophilized Cell-free Systems
NR	4:15	Josh Carson	Utah State University	1101	Leisure, Imagination, and Enjoyment: The Therapeutic Value of the Recurring Tabletop RPG
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CB 209	2:45	Carl Hansen	Dixie State University	1147	Proposed Relabeling of Antisocial Personality Disorder
	3:00	Allyson Lybbert, Norma	Brigham Young University	1188	Stimulated Recall: An Introspective method for supporting
	3:15	Karlie Jordan	Utah State University	1216	Tender Tinder: A Rhetorical Analysis of the Hottest Dating App
	3:30	Andrea Rane	Brigham Young University	1292	Toward an anthropological perspective on women's pornography use
	3:45	Brooke Schroeder	Utah Valley University	1293	Gullible Gatekeepers: Improving the Legal System
NR	4:00	Scott Robinson	Dixie State University	1111	La Llorona and La Malinche: Breaking the Mold
NR	4:15	Robert Stoddard	Utah Valley University	1142	Dynamical Systems Analysis of Thermoacoustics
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CB 212	2:45	Hollie Roper	Dixie State University	1300	Childhood Trauma Effects on Adulthood
	3:00	Altheda Geurts	Brigham Young University	1317	It's a Hard Rock Life: The Structure of Immigrant Mining Families and the Role of Children in Utah
	3:15	Elizabeth Bingham	Utah State University	1320	LDS Mate Preference: No Laughing Matter
	3:30	Abigail Covington	Dixie State University	1329	Bi The Way: A Comparison Study of Sexual Attitudes in Heterosexual and Bisexual Persons
	3:45	kaylee Dudley	Utah State University	1339	Power in a Name
NR	4:00	Chrystel Buhler	Utah Valley University	1156	The Christin Cathedral: A symbol of Devotion
NR	4:15	Samantha Hamner	Utah Valley University	1173	Scaffold-Free Tissue Engineering of Lower Limb Peripheral Nerve Tissue with Ultrasound
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CB 213	2:45	Matthew Gremillion	Brigham Young University	1191	Exercise Can Mitigate the Negative Effects of Increased Corticosterone due to Stress on Hippocampal LTP
	3:00	Kaitlyn McEntire	Brigham Young University	1206	Measuring Up: Engineering Stronger and Faster Cardiomyocytes
	3:15	Jordan Hastings	Brigham Young University	1210	Avenanthramides: Determining the Pathway of Novel Chemotherapeutics
	3:30	Dolly Sanjinez	Utah Valley University	1215	High-frequency ultrasound study of angiogenesis in zebrafish embryos
	3:45	Ashli hunter	Utah State University	1222	Dietary supplementation with tart cherries for prevention of inflammation-associated colorectal cancer in mice
	4:00	Liza Teo	Dixie State University	1083	Research: Independent Study
NR	4:00	Garrett Hamelin	Utah Valley University	1219	Towards a Model of Information Ethics in Customer-to-Customer Service Apps
NR	4:15	Dawson Oler	Utah State University	1229	Rhetorical Analysis of the OJ Simpson Trial
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CB 307	2:45	Austin Eells	Brigham Young University	1233	Quantitative analysis of resveratrol induced p53 and proapoptotic gene expression through cytosolic calcium signaling using CRISPR-Cas 9 gene knockout in MDA-MB-231 breast cancer cells
	3:00	Jayson Kemble	Brigham Young University	1236	Tissue Engineering and Regenerative Medicine- Applications of Induced Pluripotent Stem Cells in Treating Diabetes
	3:15	Zachary Coffman	Utah Valley University	1238	Comparison between gelatin and agarose media for histology mimicking phantoms for the high-frequency ultrasound of breast cancer surgical margins
	3:30	Austin Thompson, Sarah	Brigham Young University	1256	Nerve Growth Factor and Lysophosphatidylcholine in Peripheral Nerve Repair
	3:45	Whitney Harris, Mark Rig	Brigham Young University	1258	Multiple NGF Treatments Enhance Regeneration in Peripheral Nerves
NR	4:00	Andrew Cunningham, Brian Jensen, Anton Bowden	Brigham Young University	1251	Antibacterial Polymer Molding of Carbon Infiltrated Carbon Nanotubes
NR	4:15	Garrett Wagner	Utah Valley University	1266	Detection of Skin Cancer with High-Frequency
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CB 406	2:45	Courtney Smith	Brigham Young University	1259	Determining the Role of CEBP/± in Functional I ² -cell Mass
	3:00	Andrew Halterman	Brigham Young University	1263	Metabolism of Trypanosoma brucei Using Genetically Encoded Fluorescent Biosensors
	3:15	Parker Evans	Brigham Young University	1275	Using FRET Flow Cytometry for analyzing glucose metabolism in Trypanosoma brucei

	3:30	Jason Kenealey	Brigham Young University	1289	Expression and characterization of the oat CslF6 mixed-linkage glucan synthase
	3:45	Spencer Bagley	Brigham Young University	1310	Sequencing and Annotation of 12 Bacteriophage Genomes To Aid In Discovering a Treatment For Methicillin-Resistant Staphylococcus aureus
NR	4:00	Shantel Sanders	Brigham Young University	1296	Isothermal titration calorimetry: a novel approach to toxicity screening
NR	4:15	Samah Safiullah	University of Utah	1318	TRANSPORTATION DISCRIMINATION AND APARTHEID IN US METROPOLITAN AREAS
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CB 412	2:45	Nicole Cowan	Utah Valley University	1178	Correlation Between Phantom and Surgical Specimen Studies Indicate Sensitivity of High-Frequency Ultrasound to Breast Cancer Lobular Carcinomas
	3:00	Brady Anderson	Utah Valley University	1250	Creating Complex, Controllable Environments for Scaffold-Free Tissue Engineering using Acoustic Levitation
	3:15	Jaron Lundwall	Brigham Young University	1269	Comparative Analysis of Magnetic Resonance Imaging and Fluorescence Imaging of Peripheral Nerve Regeneration
	3:30	Ivyann Oveson	Brigham Young University	1281	Sunflowers, Solar Panels, and Beeswax; Improving Solar Power for the Developing World
	3:45	Alex Farnsworth	Brigham Young University	1290	Use of Second Harmonic Generation in Nondestructive
NR	4:00	Nicholas Carpenter	Utah State University	1332	Pollution Particle Simulator
NR	4:15	Miranda Lorenc	Utah State University	1341	Rhetorical Analysis on Gorgias' Encomium of Helen