



JMU Honors College Capstone Projects



Student Name	Year	Department (Where Capstone Completed)	College (Where Capstone Completed)	Advisor Name	Advisor Classification	Title
Jin, Jing Jing	2015	Accounting	College of Business	Sandra Cereola, Ph.D.	Associate Professor of Accounting	Cybersecurity Disclosure Effectiveness on Public Companies
Jones, Maria	2017	Accounting	College of Business	Luis Betancourt, Ph.D.	Professor of Accounting	The Expanded Auditor's Report: A Case Study From the United Kingdom
Catania, Luke Francis	2018	Accounting	College of Business	Timothy J. Louwers, Ph.D.	Professor of Accounting	Frank J. Wilson: The Father of Forensic Accounting
Aboite, Saleem	2019	Accounting	College of Business	Paul L. Raston, Ph.D.	Assistant Professor of Chemistry and Biochemistry	The P.A.L. Program Initiative
Brauckmann, Katherine Nicole	2020	Anthropology	College of Arts and Letters	Dennis B. Blanton, Ph.D.	Associate Professor of Sociology and Anthropology	The Archaeological Investigation of The Fannie Thompson House, Greenville, Virginia
Linder, Austen Coffman	2018	Art, Design, and Art History	College of Visual and Performing Arts	Richard D. Hilliard, M.F.A	Associate Professor of Art, Design, and Art History	A World of Possibilities
Chandler, Maya	2017	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Wal-seum
Dunnenberger, Emilie E.	2017	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	The FARMacy
Faber, Kimberly M.	2017	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	[UN]Known Lines
George, Zoe C.	2017	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Building (v.) Gastronomy
Lewis, Byronaé	2017	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Migrant Archives
Riales, Bailey M.	2017	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Raaxo: A Post-Refugee Landscape
Scarnaty, Rachel	2017	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Mojave Unnerved
Burger, Kaitlin Joyce	2018	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	"This Is Not a Memorial"
Collins, Sarah Kathryn	2018	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Nature-ization NYC
Denney, Sara Elisabeth Helene	2018	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	adhocracy
Din, L Khawn	2018	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	The Hutongs Blooming 08
Evans, Katherine Elizabeth	2018	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Revival on the Stronghold
Fritz, Katharine Marie	2018	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Fault
Gwin, Abigail Cathryn	2018	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Rehabilitated Ruins
Hannibal, Kara Rebecca	2018	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Not For All to Know: translating the possibilities and mysteries of miracle inhabitation
Samuelu, Nicole Joyce	2018	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and	Bio-Architecture Feedback Loop

Small, Rebecca Joan	2018	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Repercussions
Swetnam, Rachel Lee	2018	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Surveilled
Van Ness, Taylor Nicole	2019	Art, Design, and Art History/Architectural Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	Stitching The Void
Wirth, Fiona Michelle	2018	Art, Design, and Art History/Art History	College of Visual and Performing Arts	Wren Stevens, Ph.D.	Professor of Art History	Adoration and Art: Ancient Egypt, Greece, and Rome
Murchie, Andrea Rose	2016	Art, Design, and Art History/Industrial Design	College of Visual and Performing Arts	Evelyn C. Tickle, M.Arch.	Assistant Professor of Art, Design, and Art History	A Concrete Water Pasteurization Device For Third World Countries
Congrove, Nancy Braxton	2015	Art, Design, and Art History/Studio Art	College of Visual and Performing Arts	Greg Stewart, M.F.A.	Professor of Art, Design, and Art History	Bodies in Space
Hanson, Shelby Alexandra	2015	Art, Design, and Art History/Studio Art	College of Visual and Performing Arts	Jack McCaslin, M.F.A	Professor of Art, Design, and Art History	Exploring the Relevancy of Written and Drawn Representations in a Digital Age
Kron, Julia Rindal	2015	Art, Design, and Art History/Studio Art	College of Visual and Performing Arts	Cole Welter, Ph.D.	Professor of Art, Design, and Art History	Beauty Within Destruction
Logan, Samantha Emily	2015	Art, Design, and Art History/Studio Art	College of Visual and Performing Arts	Richard D. Hilliard, M.F.A.	Associate Professor of Art, Design, and Art History	Terra Firma: A Novel in the Making
Roth, Ashley G.	2017	Art, Design, and Art History/Studio Art	College of Visual and Performing Arts	Robert Mertens, M.F.A.	Assistant Professor of Art, Design, and Art History	Silenced Imbalances
Warden, Emily	2017	Art, Design, and Art History/Studio Art	College of Visual and Performing Arts	Mark D. Rooker, M.F.A.	Professor of Art, Design, and Art History	Rediscovering Authenticity
Hemingway, Martha May	2019	Art, Design, and Art History/Studio Art	College of Visual and Performing Arts	Susan D. Zurbrigg, M.F.A.	Professor of Art, Design, and Art History	over certain undecidedness these heartstring intimations
Phillips, Megan Cairns	2019	Art, Design, and Art History/Studio Art	College of Visual and Performing Arts	Corrine Diop, M.F.A.	Professor of Art, Design, and Art History	A Lens on National Parks Past and Present: Bringing Conservation and Climate Change into Collective Focus
Bridges, Tiffany Nichole	2015	Biology	College of Science and Math	Reid Harris, Ph.D.	Professor of Biology	Ability of Skin Bacteria on the Panamanian Frog Species, <i>Craugastor fitzingeri</i> , to Inhibit the Fungal Pathogen <i>Batrachochytrium dendrobatidis</i>
Pelto, Emily Marie	2015	Biology	College of Science and Math	Louise M. Temple, Ph.D.	Professor of Integrated Science and Technology	Identification of the Staphylococcal Cassette Chromosome mec (SCCmec) Element in Viral Fractions
Rudloff, Michael William	2015	Biology	College of Science and Math	Nathan T. Wright, Ph.D.	Associate Professor of Chemistry and Biochemistry	Biophysical Characterization of Naturally Occurring Titin M10 Mutations
Sauder, Amber Brooke	2015	Biology	College of Science and Math	Louise M. Temple, Ph.D.	Professor of Integrated Science and Technology	Transduction as the method of horizontal gene transfer of the Staphylococcal Chromosomal Cassette mec (SCCmec)
Savage, Kelsey Theresa	2015	Biology	College of Science and Math	Reid Harris, Ph.D.	Professor of Biology	Comparative analysis of anti-Bd bacteria from six Malagasy frog species of Ranomafana National Park
Seamon, Kimberly Morgan	2015	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	Rat Hind Limb Nociceptive Withdrawal Response Depends on Initial Paw Position but Not Stimulus
Simonetti, Stephen John	2015	Biology	College of Science and Math	Reid Harris, Ph.D.	Professor of Biology	Comparing Pseudo-Environmental and Horizontal Plus Pseudo-Environmental Transmission of a Probiotic
Stratton, Deborah Treloar	2015	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	The Effect of Physical and Demographic Factors and Training on the Time-to-Adoption of Domestic Cats in a
Thyroff, Emily C.	2015	Biology	College of Science and Math	Heather P. Griscom, Ph.D.	Professor of Biology	Experimental greenhouse and field trials on American Ginseng, <i>Panax quinquefolium</i> : Implications for
Wallace, Erin Nicole	2015	Biology	College of Science and Math	Timothy A. Bloss, Ph.D.	Associate Professor of Biology	Characterization of Cell-Type Specific Responses in C.
Childs, Ariel Miranda	2016	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	Sensory Modalities Underlying the Escape Response of the Cricket, <i>Acheta domesticus</i> , to Looming Stimuli

Davis, Haley Elizabeth	2016	Biology	College of Science and Math	Chris Lantz, Ph.D.	Professor of Biology	Evaluation of interleukin-3 in blood-stage immunity against murine malaria <i>Plasmodium yoelii</i>
Deal, Alexandra Lilly	2016	Biology	College of Science and Math	Terrie K. Rife, Ph.D.	Associate Professor of Biology	Modulation of Nitric Oxide Synthase I Transcription by Tau and Alpha-Synuclein and its Relevance to Alzheimer's and Parkinson's Disease
Dillingham, Christopher Hayden	2016	Biology	College of Science and Math	Mark L. Gabriele, Ph.D.	Professor of Biology	Alignment of neurochemically defined modules in multimodal aspects of the mouse inferior colliculus
Dunham, Nicholas Robert	2016	Biology	College of Science and Math	Raymond Enke, Ph.D.	Associate Professor of Biology	Epigenetic Characterization of Human Retina Cells
Fox, Shannon Patricia	2016	Biology	College of Science and Math	Susan R. Halsell, Ph.D.	Associate Professor of Biology	Reverse Genetic Screening of Innexin Gap Junction Proteins in <i>Drosophila</i> Neurons
Hines, Megan E.	2016	Biology	College of Science and Math	Jonathan Monroe, Ph.D.	Professor of Biology	Searching for Potential Binding Partners of <i>Arabidopsis</i> \square -amylase2 using Yeast 2-Hybridization
Lee, Breanna	2016	Biology	College of Science and Math	Carol Hurney, Ph.D.	Professor of Biology	Embryonic and post-embryonic <i>HoxA13</i> expression in the four-toed salamander, <i>Hemidactylium scutatum</i>
MacLeish, Emily	2016	Biology	College of Science and Math	Joseph Harsh, Ph.D.	Assistant Professor of Biology	Exploratory Study of Graph Literacy on a Continuum of Expertise
Ou, Jiangda	2016	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	Escape strategy of the cockroach (<i>Gromphadorhina portentosa</i>) to heat and looming stimuli
Perry, Brendon Richard	2016	Biology	College of Science and Math	Chris Lantz, Ph.D.	Professor of Biology	Role of interleukin-3 in an experimental model of mouse cerebral malaria caused by <i>Plasmodium berghei</i> ANKA
Reinhold, Sydni Leigh	2016	Biology	College of Science and Math	Patrice M. Ludwig, Ph.D.	Associate Professor of Biology	Reintroduction of Brook Trout to the South River via Upwelling Springs
Thady, Erin Louise	2016	Biology	College of Science and Math	Bruce A. Wiggins, Ph.D.	Professor of Biology	Effects of Agricultural Restoration Practices on Stream Health in the Shenandoah Valley, Virginia
Torres, Catherine Edelmira	2016	Biology	College of Science and Math	Jonathan D. Monroe, Ph.D.	Professor of Biology	The Purification and Characterization of \square -amylase 6 in <i>Arabidopsis thaliana</i>
Weaver, Taelor Allison	2016	Biology	College of Science and Math	Terrie K. Rife, Ph.D.	Associate Professor of Biology	Modulation of Nitric Oxide Synthase I Transcription by Tau and Alpha-Synuclein and its Relevance to
Zayakosky, Zackary Alan	2016	Biology	College of Science and Math	Joanna B. Mott, Ph.D.	Professor of Biology	Isolation and Enumeration of <i>Vibrio vulnificus</i> and <i>Vibrio parahaemolyticus</i> from Coastal Virginia
Ashton, Sydney E.	2017	Biology	College of Science and Math	M. Rockwell Parker, Ph.D.	Assistant Professor of Biology	Searching for Sex Differences in Snake Skin
Behrooz, Roxana	2017	Biology	College of Science and Math	Mark L. Gabriele, Ph.D.	Professor of Biology	Complementary Multimodal Compartments in the Developing Inferior Colliculus
Crandall, Amanda Yvonne	2017	Biology	College of Science and Math	Bruce A. Wiggins, Ph.D.	Professor of Biology	A Comparison of Riparian Characteristics and Resulting
Kohler, Matthew Russell	2017	Biology	College of Science and Math	Jonathan D. Monroe, Ph.D.	Professor of Biology	Effects of the microenvironment surrounding Cys433 in <i>Arabidopsis</i> β -amylase-1 and -3 on the sensitivity to glutathionylation by nitrosoglutathione
Mansour, Gregory	2017	Biology	College of Science and Math	W. Dean Cocking, Ph.D.	Associate Professor of Biology	Survey of Terrestrial Macro-Invertebrates Hg Content and Assessment of Low Level Hg Presence on Human
Nordseth, Anna E.	2017	Biology	College of Science and Math	Heather P. Griscom, Ph.D.	Professor of Biology	Coffee Carbon Stocks, Pest and Diseases Under Varied
Pope, Lauren Elizabeth	2017	Biology	College of Science and Math	Jonathan D. Monroe, Ph.D.	Professor of Biology	Tetrameric Structure of Beta-amylase 2 (BAM2) in <i>Arabidopsis thaliana</i>
Schmidt, Alexander Lee	2017	Biology	College of Science and Math	Justin Brown, Ph.D.	Associate Professor of Biology	The Role of Brain Stem 5-HT _{1A} and GABA-A Receptors
Snowden, Shelby	2017	Biology	College of Science and Math	Kerry O. Cresawn, Ph.D.	Assistant Professor of Biology	An Exploratory Study to Understand Elementary School Students' Conceptions of Food Chains
Stout, Courtney B.	2017	Biology	College of Science and Math	Raymond Enke, Ph.D.	Associate Professor of Biology	Investigating Epigenetic Regulation of CRX and NRL Binding to Regulatory Elements in the Genome of

Verdi, Giavanna	2017	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	Rat hindlimb nociceptive withdrawal response to heat and mechanical stimuli depends on position of initial paw
Bradley, Hannah Louise	2018	Biology	College of Science and Math	Patrice M. Ludwig, Ph.D.	Associate Professor of Biology	Geospatial Analysis of Eastern Oyster Habitat and Disease in the Chesapeake Bay
Breault, Jillian Simine	2018	Biology	College of Science and Math	Jonathan D. Monroe, Ph.D.	Professor of Biology	An N-terminal acidic domain in β -amylase2 is required for K ⁺ regulation.
Cicalese, Kyle V.	2018	Biology	College of Science and Math	Timothy A. Bloss, Ph.D.	Associate Professor of Biology	The State of the Translational Chaperone ICD-1 During Apoptosis in <i>Caenorhabditis elegans</i>
Degnon, Kelly Marie	2018	Biology	College of Science and Math	Steven G. Cresawn, Ph.D.	Associate Professor of Biology	Enhancing the SEA-PHAGES App to Collect Weather-Related Metadata from Soil Sampling Locations
Henwood, Madeline Louise	2018	Biology	College of Science and Math	Terrie K. Rife, Ph.D.	Associate Professor of Biology	Characterizing Tau in the Nucleus
Hossain, Sheikh Rubana	2018	Biology	College of Science and Math	Jonathan D. Monroe, Ph.D.	Professor of Biology	Searching for Potential Binding Partners of Arabidopsis β -amylase9 Using Yeast 2-Hybridization
Izadpanah, Hasti	2018	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	Muscle Synergies and how they contribute to the movement of the tail during the Nociceptive Withdrawal
Jurgensen, Sophie K	2018	Biology	College of Science and Math	James B. Herrick, Ph.D.	Associate Professor of Biology	A CURE for Salmonella: Engaging Students in Pathogen Microbiology and Bioinformatics
Kusakavitch, Melanie	2018	Biology	College of Science and Math	Kyle Seifert, Ph.D.	Professor of Biology	Antimicrobial Activity of Novel Cationic Amphiphiles
Lamb, Echegaray, Isabel De Jesus	2018	Biology	College of Science and Math	Mark L. Gabriele, Ph.D.	Professor of Biology	Targeting of Central Nucleus Projections to Extramodular Zones of the Lateral Cortex of the Inferior Colliculus in
Lovrinic, Alexandra Lauren	2018	Biology	College of Science and Math	Louise M. Temple, Ph.D.	Professor of Integrated Science and Technology	turkeys infected with Bordetellosis
Nguyen, Justin Quang	2018	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	Reconstruction of the Tail Nociceptive Withdrawal Response from Combinations of Movement Primitives Associated with Individual Muscles in the Rat
Rogers, Cecilia L	2018	Biology	College of Science and Math	Heather P. Griscom, Ph.D.	Professor of Biology	Investigating the Ecology of a Rare Species on St. John, USVI: Reintroducing <i>Solanum conocarpum</i> in Light of Climate Change
Sammons, Kristin Marie	2018	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	Contributions of A δ Nociceptors to the Nociceptive Withdrawal Response in Intact Unanesthetized Rats
Snyder, Augustus Morrissey	2018	Biology	College of Science and Math	Anne McCoy Wiles, Ph.D.	Professor of Philosophy and Religion	Biosemitotics as an argument for the recontextualization of biological discoveries: A critical analysis of the biosemiotic model of Marcello Barbieri.
Barborek, Rachel Marie	2019	Biology	College of Science and Math	Susan R. Halsell, Ph.D.	Associate Professor of Biology	Detecting the Cold: Do Innexins Function in Cold Nociception?
Holley, Zachary Logan	2019	Biology	College of Science and Math	George S. Vidal, Ph.D.	Assistant Professor of Biology	Investigating the role of integrin beta 3 in dendritic arborization in the supragranular developing cerebral
Pearsall, Mary Evelyn Igleheart	2019	Biology	College of Science and Math	Pradeep Vasudevan, Ph.D.	Assistant Professor of Biology	The One Health initiative: The intersection of human, animal, and environmental health
Pedigo, Shelby L..	2019	Biology	College of Science and Math	Bisi Velayudhan, Ph.D.	Assistant Professor of Biology	Investigating the effect of Sodium benzoate on immune cells and microbial populations in the small intestine of murine species.
Rucker, Holly Rose	2019	Biology	College of Science and Math	M. Rockwell Parker, Ph.D.	Assistant Professor of Biology	Decrypting Female attractivity in Garter Snakes
Bland, Katherine Mae	2020	Biology	College of Science and Math	George S. Vidal, Ph.D.	Assistant Professor of Biology	V Cerebral Cortical Neurons of Fmr1 Heterozygous Mouse Models
Brazell, Adrian Marc	2020	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	Non-linear Summation of Tendon-Movement Primitives in the Rat Tail
Capuzzi, Drew Charles	2020	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	Antennal Pointing Responses to Physical Looming in Tethered and Untethered Crickets

Clanor, Penelope-Marie Baldovino	2020	Biology	College of Science and Math	Raymond A. Enke, Ph.D.	Associate Professor of Biology	Analyzing Cell-Specific Patterns of DNA Methylation in Human Retinal Neurons
Eisemann, Emma Carolyn	2020	Biology	College of Science and Math	James B. Herrick, Ph.D.	Associate Professor of Biology	Multidrug-Resistance Plasmid Captured without Cultivation from Poultry Litter
Ferlazzo, Madalyn Rae	2020	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	Electrical Stimulation in Intact Unanesthetized Rats
Head, Erica Anne	2020	Biology	College of Science and Math	Idelle A. Cooper, Ph.D.	Assistant Professor of Biology	The Impact of Water Availability on Male Territoriality in the Damselfly <i>Megalagrion calliphya</i>
Houston, Isabelle Georgette	2020	Biology	College of Science and Math	Jonathan D. Monroe, Ph.D.	Professor of Biology	Characterizing the Role of β -amylase β in Cold Stress Response and Recovery in <i>Arabidopsis thaliana</i>
Lerman, Saidah Maxine	2020	Biology	College of Science and Math	Terrie K. Rife, Ph.D.	Associate Professor of Biology	Examining Tau's Interaction with the NOS1 Gene Promoter
Mangone, Gianna Nicole	2020	Biology	College of Science and Math	Justin W. Brown, Ph.D.	Associate Professor of Biology	Effect of Ambient Temperature on Recovery of Surgically Instrumented Sprague-Dawley Rats
Neslund, Elizabeth Marie	2020	Biology	College of Science and Math	Dana L. Moseley, Ph.D.	Assistant Professor of Biology	Entropy of Male Song in the Gray Catbird, <i>Dumetella carolinensis</i>
Peroe, Amanda Bailey	2020	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	The Contribution of Motor Unit Synergies to the Nociceptive Withdrawal Response in the Rat Tail
Simpson, Brady Lane	2020	Biology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	Dependence of the Nociceptive Withdrawal Response on Stimulus Location in the Intact, Unanesthetized Rat
Virk, Ranjit Zorawar	2020	Biology	College of Science and Math	Katrina E. Gobetz, Ph.D.	Associate Professor of Biology	Novel Method to Determine Paleodiet of Extinct Equid <i>Merychippus</i> sp. Using Dental Calculus
Will, Christopher John	2020	Biology	College of Science and Math	Dana L. Moseley, Ph.D.	Assistant Professor of Biology	Analyzing the Effect of Urbanization on the Instance of Mimicry in Gray Catbird (<i>Dumetella carolinensis</i>) Song
Balsamo, Joseph Anthony	2015	Biology/Biotechnology	College of Science and Math	Mark L. Gabriele, Ph.D.	Professor of Biology	Multimodal inputs and modularity of the inferior colliculus prior to audition.
Heindel, Andrew Jospheh	2015	Biology/Biotechnology	College of Science and Math	Nathan T. Wright, Ph.D.	Associate Professor of Chemistry and Biochemistry	Structural Elucidation of AggR-activated Regulator, Aar, in Enteroaggregative <i>Escherichia coli</i>
Matson, Courtney Alexandra	2015	Biology/Biotechnology	College of Science and Math	Timothy A. Bloss, Ph.D.	Associate Professor of Biology	Characterization of Cell-type Specifics Responses in <i>C. elegans</i> Experiencing Misfolded Protein Stress: How Do
Gilbert, Naomi E.	2017	Biology/Biotechnology	College of Science and Math	Morgan M. Steffen, Ph.D.	Assistant Professor of Biology	Survey of microbial urea degrader diversity in two freshwater ecosystems: Lake Shenandoah and the Shenandoah River
Gormley, Claire	2017	Biology/Biotechnology	College of Science and Math	Timothy A. Bloss, Ph.D.	Associate Professor of Biology	Characterization of Neuronal Specific Responses to Induced Misfolded Protein Stress in <i>Caenorhabditis elegans</i>
Perez, Kyle H.	2017	Biology/Biotechnology	College of Science and Math	Timothy A. Bloss, Ph.D.	Associate Professor of Biology	The Fate of ICD-1 during Misfolded Protein Induced Apoptosis in <i>Caenorhabditis elegans</i>
Rybnicky, Grant A.	2017	Biology/Biotechnology	College of Science and Math	Steve G. Cresawn, Ph.D.	Associate Professor of Biology	Repeaterator: A Tool for Visualizing DNA Repeat Motifs in Actinobacteriophage Gemones
Camphire, Shaw Grindle	2018	Biology/Biotechnology	College of Science and Math	Terrie K. Rife, Ph.D.	Associate Professor of Biology	Characterizing Tau in the Nucleus
Hossain, Reafa Akhter	2018	Biology/Biotechnology	College of Science and Math	Kyle Seifert, Ph.D.	Professor of Biology	Antibacterial Properties of Novel Amphiphiles: Exploring Structure-Activity Relationships
Thomas, Madison Deanne	2018	Biology/Biotechnology	College of Science and Math	Corey L. Cleland, Ph.D.	Associate Professor of Biology	Escape Behavior of the <i>Grammostola rosea</i> Tarantula and <i>Phidippus regius</i> Spider in Response to Heat Stimuli
Gerber, Monica Marie	2019	Biology/Biotechnology	College of Science and Math	Timothy A. Bloss, Ph.D.	Associate Professor of Biology	Analyzing the Effect of Apoptotic Mutations on the State of the Nascent-Polypeptide Associated Complex in <i>Caenorhabditis elegans</i>
Bauer, Paulina Jasmine	2020	Biotechnology	College of Science and Math	Terrie K. Rife, Ph.D.	Associate Professor of Biology	Examining Big Tau's Role in DNA Protection with CRISPR-Cas9 Induced Tau Knockouts
Bradley, Edward Grant	2020	Chemistry	College of Science and Math	Chris E. Berndsen, Ph.D.	Associate Professor of Chemistry and Biochemistry	Investigation of Potentially Catalytic Residues of Uba5 Through Mutagenesis, Purification, and Structural Characterization

Goodson, Olivia Noelle	2020	Chemistry	College of Science and Math	Tom C. Devore, Ph.D.	Professor of Chemistry and Biochemistry	Thermal and Rheometric Properties of Light-Emitting Nanoparticles for Hot-Melt Extrusion
Krist, Erin Colleen	2020	Chemistry	College of Science and Math	Barbara A. Reisner, Ph.D.	Professor of Chemistry and Biochemistry	Exploration of Synthetic Methods to Crystallize Transition Metal Compounds Containing the hydrotris (3,5-dimethyl-1,2,4-triazolyl) Borate Ligand
Wadi, Soe Yu	2020	Chemistry	College of Science and Math	Iona N. Black, Ph.D.	Lecturer of Physical and Organometallic Chemistry	Regeneration of the Used Cooking Oil and Converting Them into FAMES (Fatty Acid Methyl Esters) and Glycerol
Al Hussein, Diana	2015	Chemistry and Biochemistry	College of Science and Math	Yanjie Zhang, Ph.D.	Associate Professor of Chemistry and Biochemistry	Effects of Anions and Amino acids on Surface Tension of Water
Berrier, Kelsey Leigh	2015	Chemistry and Biochemistry	College of Science and Math	Daniel M. Downey, Ph.D.	Professor of Chemistry and Biochemistry	Analysis of Nitrogen and Phosphorus Nutrients in Lake Sediment
Krist, Kathleen Taylor	2016	Chemistry and Biochemistry	College of Science and Math	Christopher Hughes, Ph.D.	Professor of Physics and Astronomy	Quantifying the Use of Chloroform Vapor Exposure to Improve the Adhesion of Au Thin Films onto PMMA
McKenna, Kristin R.	2016	Chemistry and Biochemistry	College of Science and Math	Kevin L. Caran, Ph.D.	Professor of Chemistry and Biochemistry	The Synthesis and Colloidal Characterization of Several Triscationic Amphiphilic Antibacterial Agents
Menger, Ruth Felicitas	2016	Chemistry and Biochemistry	College of Science and Math	Scott Lewis, Ph.D.	Associate Professor of Chemistry and Biochemistry	The Synthesis of 1,3-Difluoro-2-methyl-4-phenylbenzene from a one-pot Reaction of Difluorocarbene and 1-Phenyl-
Thompson, Kirstie Ann	2016	Chemistry and Biochemistry	College of Science and Math	Kevin L. Caran, Ph.D.	Professor of Chemistry and Biochemistry	The Effect of Hofmeister Series Counterions on the Colloidal and Antimicrobial Properties of Triple- Headed Cationic Amphiphiles
Boyle, David T.	2017	Chemistry and Biochemistry	College of Science and Math	Ashleigh E. Baber, Ph.D.	Assistant Professor of Chemistry and Biochemistry	Elucidation of Active Sites for the Reaction of Ethanol on TiO ₂ /Au(111)
Godbold, Perrin	2017	Chemistry and Biochemistry	College of Science and Math	Samuel A. Morton III, Ph.D., P.E.	Associate Professor of Engineering	Real Time Monitoring of Photocatalysis: An Application and Expansion of the Quartz Crystal Microbalance
Palombo, Tyler Michael	2018	Chemistry and Biochemistry	College of Science and Math	Donna S. Amenta, Ph.D. and John W. Gilje,	Professor of Chemistry and Biochemistry	The Preparation of Palladium Complexes of N-
Policke, Rachel Ann	2018	Chemistry and Biochemistry	College of Science and Math	Nathan T. Wright, Ph.D.	Associate Professor of Chemistry and Biochemistry	Studies into the structure and function of various
Lin, Annie	2019	Chemistry and Biochemistry	College of Science and Math	Debbie L. Mohler, Ph.D.	Associate Professor of Chemistry and Biochemistry	Overcoming Degradation: A Novel Synthetic Strategy for Antisense Oligonucleotide Analogs
Caldwell, Tracy Anne	2015	Chemistry and Biochemistry/Biophysical Chemistry	College of Science and Math	Nathan T. Wright, Ph.D.	Associate Professor of Chemistry and Biochemistry	Examination of the Structure, Force Resistance, and Elasticity of Muscle Proteins
Oehler, Matthew Curtis	2015	Chemistry and Biochemistry/Biophysical Chemistry	College of Science and Math	Nathan T. Wright, Ph.D.	Associate Professor of Chemistry and Biochemistry	Structural studies of the Ig58 domain of the giant muscle protein obscurin
Temple, Joshua Edwin	2015	Chemistry and Biochemistry/Biophysical Chemistry	College of Science and Math	Gina MacDonald, Ph.D.	Professor of Chemistry and Biochemistry	Probing Buffer-specific Effects on Nucleotide Binding to RecA using Difference Fourier Transform Infrared Spectroscopy
Willey, Aidan M.	2017	Chemistry and Biochemistry/Biophysical Chemistry	College of Science and Math	Nathan T. Wright, Ph.D.	Associate Professor of Chemistry and Biochemistry	Obscurin Acts as a Variable Force Resistor
Whitley, Jacob Allen	2019	Chemistry and Biochemistry/Biophysical Chemistry	College of Science and Math	Nathan T. Wright, Ph.D.	Associate Professor of Chemistry and Biochemistry	Obscurin is a semi-flexible molecule in solution
Brazile, Cecilia Renee	2015	Communication Sciences and Disorders	College of Health and Behavioral Studies	Rory A. DePaolis, Ph.D.	Professor of Communication Sciences and Disorders	Mouth asymmetries during infant babbling: A brain lateralization study
Brooks, Kathryn Clare	2015	Communication Sciences and Disorders	College of Health and Behavioral Studies	Lincoln C. Gray, Ph.D.	Professor of Communication Sciences	Pre-Pulse Inhibition Assessment of Sound Localization in
Cooper, Darielle	2015	Communication Sciences and Disorders	College of Health and Behavioral Studies	Stacey L. Pavelko, Ph.D.	Associate Professor of Communication Sciences and Disorders	Evidence-Based Practices in Selecting Standardized Assessments of Child Language
Gallaher, Katherine Ann	2015	Communication Sciences and Disorders	College of Health and Behavioral Studies	Marsha Longerbeam, Ph.D.	Instructor of Communication Sciences and Disorders	Does vestibular sensory stimulation, in the form of slow, linear swinging, change the modes of communication
Maher, Lauren Kristine	2015	Communication Sciences and Disorders	College of Health and Behavioral Studies	Cynthia O'Donoghue, Ph.D., CCC	Professor of Communication Sciences and Disorders	Quality of Life Indices in Brain Injury: A Pilot Investigation

Novic, Jenna Rose	2015	Communication Sciences and Disorders	College of Health and Behavioral Studies	Carol Dudding, Ph.D.	Professor of Communication Sciences and Disorders	Use & Analysis of Think-Aloud Protocol to Investigate Clinical Decision-Making in Graduate Students
Pittard, Rachel Erin	2015	Communication Sciences and Disorders	College of Health and Behavioral Studies	Ayasakanta Rout, Ph.D.	Associate Professor of Communication Sciences and Disorders	Listening Fatigue and Response Time In Normal Hearing Listeners
Sharp, Dakota	2015	Communication Sciences and Disorders	College of Health and Behavioral Studies	Lincoln C. Gray, Ph.D.	Professor of Communication Sciences and Disorders	A Portfolio of Experiences in Communication Sciences and Disorders
Taliaferro, Megan Tabbi	2015	Communication Sciences and Disorders	College of Health and Behavioral Studies	Vicki A. Reed, Ph.D.	Professor of Communication Sciences and Disorders	The Effects of Narrative Elicitation Task on the Verb Morphological Patterns of Younger Adolescents with and without Specific Language Impairment
Compton, Abigail Elizabeth	2016	Communication Sciences and Disorders	College of Health and Behavioral Studies	Rory A. DePaolis, Ph.D.	Professor of Communication Sciences and Disorders	American Sign Language as a Foreign Language Equivalent at James Madison University
Czulada, Camilla K.	2016	Communication Sciences and Disorders	College of Health and Behavioral Studies	Lincoln C. Gray, Ph.D.	Professor of Communication Sciences and Disorders	An Attempt to Quantify the Perception of Frequency Changes in Mice
Davies, Katherine Elizabeth	2016	Communication Sciences and Disorders	College of Health and Behavioral Studies	Vicki A. Reed, Ed.D.	Professor of Communication Sciences and Disorders	Type and Location of Speech Disruptions in Adolescents With and Without Specific Language Impairment
Hoogerland, Erica Lynn	2016	Communication Sciences and Disorders	College of Health and Behavioral Studies	Lincoln C. Gray, Ph.D.	Professor of Communication Sciences and Disorders	Reflection: Effect of Age on Auditory Brainstem Responses in Mice with EphA4 Mutations
Torres, Jessica Renée	2016	Communication Sciences and Disorders	College of Health and Behavioral Studies	Erin E. Kamarunas, Ph.D.	Assistant Professor of Communication Sciences and Disorders	The Effect of Chronic Obstructive Pulmonary Disease on Swallowing
Wheeler, Harley James	2016	Communication Sciences and Disorders	College of Health and Behavioral Studies	Yingjiu Nie, Ph.D.	Associate Professor of Communication Sciences and Disorders	Build-up Effect of Auditory Stream Segregation Using Amplitude-Modulated Narrowband Noise
Behre, Casey	2017	Communication Sciences and Disorders	College of Health and Behavioral Studies	Christina Kuo, Ph.D.	Associate Professor of Communication Sciences and Disorders	The Relationship Between Fundamental Frequency Variation and Articulation in Healthy Speech Production
Jones, Marena S.	2017	Communication Sciences and Disorders	College of Health and Behavioral Studies	Cynthia O'Donoghue, Ph.D., CCC	Professor of Communication Sciences and Disorders	Maladaptive Behavior and Communication Disorders Following TBI: Survivor, Caregiver, and Speech-Language Pathologists' Perspectives
Kagle, Rachel F.	2017	Communication Sciences and Disorders	College of Health and Behavioral Studies	Cynthia O'Donoghue, Ph.D., CCC	Professor of Communication Sciences and Disorders	Interdisciplinary Skill Development During Summer Autism Clinic
Rinehart, Rachel J.	2017	Communication Sciences and Disorders	College of Health and Behavioral Studies	Erin E. Kamarunas, Ph.D.	Assistant Professor of Communication Sciences and Disorders	Effect of Biofeedback and Exercise Type on Neural Swallowing Control
Seyfried, Lindsey M.	2017	Communication Sciences and Disorders	College of Health and Behavioral Studies	Yingjiu Nie, Ph.D.	Associate Professor of Communication Sciences and Disorders	Effects of Age, Timbre, Pitch Contour, and Background Noise on Melodic Contour Identification and Sentence Recognition by Children
Steinbeck, Miranda	2017	Communication Sciences and Disorders	College of Health and Behavioral Studies	Rory A. DePaolis, Ph.D.	Professor of Communication Sciences and Disorders	Mother's Perceptions of Their Personal Impact on Infant Language Development
Surface, Elizabeth N.	2017	Communication Sciences and Disorders	College of Health and Behavioral Studies	Lincoln C. Gray, Ph.D.	Professor of Communication Sciences and Disorders	Surprisingly Small Pinna Changes Affect Sound Localization
Troy, Sarah A.	2017	Communication Sciences and Disorders	College of Health and Behavioral Studies	Yingjiu Nie, Ph.D.	Associate Professor of Communication Sciences and Disorders	Effects of Age, Timbre, Pitch Contour, and Background Noise on Melodic Contour Identification and Sentence Recognition by Children
Cascio, Amanda Nicole	2018	Communication Sciences and Disorders	College of Health and Behavioral Studies	Lincoln C. Gray, Ph.D.	Professor of Communication Sciences and Disorders	Behavioral Audiometry in Drosophila melangaster

Fleck, Kimberly S	2018	Communication Sciences and Disorders	College of Health and Behavioral Studies	Erin G. Piker, Au.D., Ph.D., CC-A	Assistant Professor of Communication Sciences and Disorders	Does EMG Monitoring in a cVEMP Matter?
Lynch, Kierra Alexis	2018	Communication Sciences and Disorders	College of Health and Behavioral Studies	Rory A. DePaolis, Ph.D.	Professor of Communication Sciences and Disorders	Pupillometry as a Test of Infant Word Recognition
Molnar, Pamela F	2018	Communication Sciences and Disorders	College of Health and Behavioral Studies	Christina Kuo, Ph.D.	Associate Professor of Communication Sciences and Disorders	Conversational Characteristics During Entrainment
Reid, Rebecca Mari	2018	Communication Sciences and Disorders	College of Health and Behavioral Studies	Geralyn R. Timler, Ph.D.	Associate Professor of Communication Sciences and Disorders	Comparing Two Naturalistic Pragmatic Assessments: The CELF-5 Pragmatic Activities and the Yale in vivo
Schwenger, Lindsey Michele	2018	Communication Sciences and Disorders	College of Health and Behavioral Studies	Erin E. Kamarunas, Ph.D.	Assistant Professor of Communication Sciences and Disorders	Establishing Effective Amplitude Criterion for Transcranial Direct Current Stimulation
Scribano, Sarah Elizabeth	2018	Communication Sciences and Disorders	College of Health and Behavioral Studies	Stacey L. Pavelko, Ph.D.	Associate Professor of Communication Sciences and Disorders	A Step Towards Differentiating Language Difference From Disorder
Vayo, Emily Marie	2018	Communication Sciences and Disorders	College of Health and Behavioral Studies	Susan Ingram, Ph.D.	Assistant Professor of Communication Sciences and Disorders	Augmented Reality for At-Home Speech Intervention
Withers, Gillian Sage	2018	Communication Sciences and Disorders	College of Health and Behavioral Studies	Geralyn R. Timler, Ph.D.	Associate Professor of Communication Sciences and Disorders	Use of Behavior Strategies in Speech Language Therapy: A Survey of Virginia School Based Speech Language Pathologists
Young, Lera Irene	2018	Communication Sciences and Disorders	College of Health and Behavioral Studies	Rory A. DePaolis, Ph.D.	Professor of Communication Sciences and Disorders	Coding for Infant Vocalizations Amongst Middle and Low Socioeconomic Status Families
Brennan, Shayleen Elizabeth	2019	Communication Sciences and Disorders	College of Health and Behavioral Studies	Cynthia R O'Donoghue, Ph.D., CCC	Professor of Communication Sciences and Disorders	Perspectives of Caregiver-Survivor Dyads Following TBI: A Case Series
Burke, Diana Nicole	2019	Communication Sciences and Disorders	College of Health and Behavioral Studies	Melissa M. Garber, Ph.D., Au.D.	Instructor of Communication Sciences and Disorders	Deaf education: The past, present, and future
Chuss, Nicolette Susan	2019	Communication Sciences and Disorders	College of Health and Behavioral Studies	Lincoln C. Gray, Ph.D.	Professor of Communication Sciences	Hearing Studies in Old Mice: The Effect of Pre-Pulse
Cornwell, Morgan Kiley	2019	Communication Sciences and Disorders	College of Health and Behavioral Studies	Stacey L. Pavelko, Ph.D.	Associate Professor of Communication Sciences and Disorders	Examining the effectiveness of interprofessional collaboration for preprofessional speech-language pathology and occupational therapy graduate students
Cox, Ashley Jean	2019	Communication Sciences and Disorders	College of Health and Behavioral Studies	Christina Kuo, Ph.D.	Associate Professor of Communication Sciences and Disorders	Speech characteristics of conversational speech tasks
Giessler, Caris Ann	2019	Communication Sciences and Disorders	College of Health and Behavioral Studies	Erin E. Kamarunas, Ph.D.	Assistant Professor of Communication Sciences and Disorders	Participant Accuracy and Impact of Biofeedback on a Skilled Swallowing Task
Hillyard, Ashley Brian	2019	Communication Sciences and Disorders	College of Health and Behavioral Studies	Lincoln C. Gray, Ph.D.	Professor of Communication Sciences and Disorders	Hearing Studies in Old Mice: The Effect of Pre-Pulse Inhibition on the Acoustic Startle Response
Jones, Ellen Marie	2019	Communication Sciences and Disorders	College of Health and Behavioral Studies	Erin G. Piker, Au.D., Ph.D., CC-A	Assistant Professor of Communication Sciences and Disorders	Cervical Vestibular-Evoked Myogenic Potentials (cVEMPs): "Differentiation of Inter-Neck EMG Symmetry Between Children and Adults"
Markfeld, Jennifer Elise	2019	Communication Sciences and Disorders	College of Health and Behavioral Studies	Rory A. DePaolis, Ph.D.	Professor of Communication Sciences and Disorders	American and British Speech Differences in Low Socioeconomic Status Homes
Morales, Brynn Noel	2019	Communication Sciences and Disorders	College of Health and Behavioral Studies	Erin G. Piker, Au.D., Ph.D., CC-A	Assistant Professor of Communication Sciences and Disorders	The Feasibility of Standardized Cognitive Assessments for Vestibular Patients
Murray, Brenna Erin	2019	Communication Sciences and Disorders	College of Health and Behavioral Studies	Erin G. Piker, Au.D., Ph.D., CC-A	Assistant Professor of Communication Sciences and Disorders	Do EMG Monitoring and Amplitude Normalization Reduce cVEMP Variability in a Pediatric Population?
Barton, Ava Louise	2020	Communication Sciences and Disorders	College of Health and Behavioral Studies	Jaime B. Lee, Ph.D.	Assistant Professor of Communication Sciences and Disorders	Revealing the Impact of Singing in an Aphasia Group
Bresette, Kaitlyn Marie	2020	Communication Sciences and Disorders	College of Health and Behavioral Studies	Geralyn R. Timler, Ph.D.	Associate Professor of Communication Sciences and Disorders	Analysis Techniques for Identification of Pragmatic Language Disorders in School-Age Children
Griffith, Haley Kemp	2020	Communication Sciences and Disorders	College of Health and Behavioral Studies	Erin E. Kamarunas, Ph.D.	Assistant Professor of Communication Sciences and Disorders	Demonstrable Effect of Vocal Changes on Singing Voices of Post-Menopausal Women
Jones, Rebekah Allison	2020	Communication Sciences and Disorders	College of Health and Behavioral Studies	Geralyn R. Timler, Ph.D.	Associate Professor of Communication Sciences and Disorders	Communication in a Preschooler with Autism Spectrum Disorder
Morgan, Elisa Marie	2020	Communication Sciences and Disorders	College of Health and Behavioral Studies	Lincoln C. Gray, Ph.D.	Professor of Communication Sciences and Disorders	Responsiveness to Natural vs. Artificial Sounds in "Wild" vs. In-bred Mice

Schroyer, Hannah Lynn	2020	Communication Sciences and Disorders	College of Health and Behavioral Studies	Rory A. DePaolis, Ph.D.	Professor of Communication Sciences and Disorders	A Step Toward Understanding the Language Environment of Spanish-Learning Infants
Ambrose, Lauren Deanne	2015	Communication Studies	College of Arts and Letters	Corey A. Hickerson, Ph.D.	Professor of Communication Studies	"All The World's A Stage:" A Social Media Project for The American Shakespeare Center
Hirschhorn, Julie Michelle	2015	Communication Studies	College of Arts and Letters	Corey A. Hickerson, Ph.D.	Professor of Communication Studies	To Expel, or to not Expel?: An Analysis of James Madison University's Crisis Communication and Response to Sexual Assault
Holder, Lauren Alyssa	2015	Communication Studies	College of Arts and Letters	Lori Britt, Ph.D.	Associate Professor of Communication Studies	Students as Neighbors: Utilizing Dialogue and Deliberation to Manage Town-Gown Tensions
Hunt, Jessica Gail	2015	Communication Studies	College of Arts and Letters	Timothy C. Ball, Ph.D.	Associate Professor of Communication Studies	Creating Supplements to an Anti-Bullying Program in a Harrisonburg City Public School
McGinty, Rosemarie	2015	Communication Studies	College of Arts and Letters	Tatjana M. Hocke-Mirzashvili, Ph.D.	Assistant Professor of Communication Studies	Public Relations Promotion to Advance Child Reading and Literacy
Steed, Alison Leigh	2015	Communication Studies	College of Arts and Letters	Lori Britt, Ph.D.	Associate Professor of Communication Studies	Students as Neighbors: Utilizing Dialogue and Deliberation to Manage Town-Gown Tensions
Veith, Daniel William	2015	Communication Studies	College of Arts and Letters	Tatjana M. Hocke-Mirzashvili, Ph.D.	Assistant Professor of Communication Studies	Google Glass and Public Relations: The Use of Optical Head-Mounted Displays in Building Dialogue
Friel, Kristen Marie	2016	Communication Studies	College of Arts and Letters	Sharlene Richards, Ph.D.	Professor of Communication Studies	The Relationship Between Conflict Resolution Styles in Cross-Gender Sibling Relationships and Romantic
Haveles, Andrew Theodore	2016	Communication Studies	College of Arts and Letters	Lindsey A. Harvell-Bowman, Ph.D.	Associate Professor of Communication Studies	Too Much Television?: Does Watching Political Ads Influence If and How People Vote?
Jacob, Molly	2016	Communication Studies	College of Arts and Letters	Yeonsoo Kim, Ph.D.	Associate Professor of Communication Studies	Exploring Student Awareness of the <i>Daily News-Record</i>
Wright, Lindsay Marie	2016	Communication Studies	College of Arts and Letters	Annick Dupal	Lecturer of Communication Studies	No Soy de Aquí, Ni Soy de Allá: How Stateless Individuals in the Dominican Republic Construct National Identity
Lepp, Nicholas J.	2017	Communication Studies	College of Arts and Letters	Michael K. Davis, Ph.D.	Assistant Professor of Communication Studies	Media Framing and the Cancellation of NASA's Space Shuttle Program
Moss, Rachel Ann	2018	Communication Studies	College of Arts and Letters	Matthew P. Brigham, Ph.D.	Assistant Professor of Communication Studies	"So How Reaganesque Exactly Are These Republicans?": Strategic Invocations of Collective Memory about Ronald Reagan During the 2015-2016 Republican Primary
Erickson, Lydia Mary	2019	Communication Studies	College of Arts and Letters	Lindsey A. Harvell-Bowman, Ph.D.	Associate Professor of Communication Studies	Rhetoric and Ethics: A Burkean Analysis of Cult (and Anti-Cult) Tactics
Strand, Ryan T.	2019	Communication Studies	College of Arts and Letters	Daniel K. Schill, Ph.D.	Professor of Communication Studies	The visual presidency of Donald Trump's first hundred days: Political image making and digital media
DeLucca, Sophia Deklyn	2020	Communication Studies	College of Arts and Letters	Lindsey A. Harvell-Bowman, Ph.D.	Associate Professor of Communication Studies	Memes and Behavior: A Reasoned Action Approach to Exploring Reactance of Environmental Comedic Rhetoric within the Social Network
Jessup, Caroline Eaton	2020	Communication Studies	College of Arts and Letters	Chang Wan Woo, Ph.D.	Associate Professor of Media Arts and Design	Engagement Behaviors on Social Media in Higher Education: Content Analysis Study on Facebook Pages of 12 Universities
Ryan, Caroline Dillon	2020	Communication Studies	College of Arts and Letters	Tobias J. Reynolds-Tylus, Ph.D.	Assistant Professor of Communication Studies	Memorable Messages and Young Adults' Sexual Beliefs and Behaviors
Herb, Courtney Carina	2015	Communication Studies	College of Arts and Letters	Lori Britt, Ph.D.	Associate Professor of Communication Studies	Students as Neighbors: Utilizing Dialogue and Deliberation to Manage Town-Gown Tensions

Schott, Susan Marie	2018	Communication Studies	College of Arts and Letters	Sharon R. Mazzearella, Ph.D.	Professor of Communication Studies	Effects of Mental Health Campaigns
Zeppuhar, Allison	2017	Computer Information Systems	College of Business	Diane C. Lending, Ph.D.	Professor of Computer Information Systems	Zeppy Low Calorie Alcoholic Beverages Business Plan
Trumpoldt, Kenneth Michael	2015	Computer Science	College of Integrated Science and Engineering	Michael Kirkpatrick, Ph.D.	Associate Professor of Computer Science	Homesafe: A Mobile Application Utilizing Encryption and Access Control
Young, Steven David	2016	Computer Science	College of Integrated Science and Engineering	David H. Bernstein, Ph.D.	Professor of Computer Science	A Comparison of Algorithms and Heuristics for Solving 01InD1 Shortest Route Problems
Petty, Matthew R.	2017	Computer Science	College of Integrated Science and Engineering	John C. Bowers, Ph.D.	Assistant Professor of Computer Science	An Affordable VR Environment
Nasrawt, Zamua Osman	2018	Computer Science	College of Integrated Science and Engineering	Michael O. Lam, Ph.D.	Assistant Professor of Computer Science	Less Java, More Learning: Language Design for Introductory Programming
Blalock, Adam Painter	2019	Computer Science	College of Integrated Science and Engineering	Dee A. Weikle, Ph.D.	Associate Professor of Computer Science	A Study of the Effect of Memory System Configuration on the Power Consumption of an FPGA Processor
Shoemaker, Eliza Tess	2019	Computer Science	College of Integrated Science and Engineering	Ramon A. Mata-Toledo, Ph.D.	Professor of Computer Science	Using Data Science to Detect Fake News
Shoemaker, Randal Weston	2019	Computer Science	College of Integrated Science and Engineering	Ramon A. Mata-Toledo, Ph.D.	Professor of Computer Science	Modeling a Chaotic Billiard: The Bunimovich Stadium
Wild, Rebecca Lynn	2019	Computer Science	College of Integrated Science and Engineering	Michael O. Lam, Ph.D.	Assistant Professor of Computer Science	The Effects of Finite Precision on the Simulation of the Double Pendulum
Brazelton, Jacob Allen	2020	Computer Science	College of Integrated Science and Engineering	John C. Bowers, Ph.D.	Assistant Professor of Computer Science	Generating Acoustic Projections Using 3D Models
Gilbert, Megan Elizabeth	2020	Computer Science	College of Integrated Science and Engineering	Dee A. B. Weikle, Ph.D.	Associate Professor of Computer Science	A Pilot Study on the Impact of Teaching Assistant Led CS1 Study Sessions Using Peer Instruction
Hines, Charles David	2020	Computer Science	College of Integrated Science and Engineering	Michael O. Lam, Ph.D.	Assistant Professor of Computer Science	Less-Java, More Type Safety: Type Inference and Static Analysis in Less-Java
Lovo, William Humberto	2020	Computer Science	College of Integrated Science and Engineering	Kevin P. Molloy, Ph.D.	Assistant Professor of Computer Science	Detecting Credit Card Fraud: An Analysis of Fraud Detection Techniques
Snarr, Anthony (NMN)	2020	Computer Science	College of Integrated Science and Engineering	Nathan R. Sprague, Ph.D.	Associate Professor of Computer Science	Towards Natural Language Understanding in Text-Based Games
Zastudil, Cynthia Rose	2020	Computer Science	College of Integrated Science and Engineering	Michael C. Stewart, Ph.D.	Assistant Professor of Computer Science	CampusPartner: An Assistive Technology for Pedestrians with Mobility Impairments
DeCampli, Craig A.	2017	Computer Science	College of Integrated Science and Engineering	Ramon A. Mata-Toledo, Ph.D.	Professor of Computer Science	Enhancing the Learning Experience -- Use of Video Game Technology for Teaching Japanese Language
Jordan, Eleanor Leigh	2015	Economics	College of Business	William Grant, Ph.D.	Associate Professor of Economics	Critical Analysis of the Confounding of Clinical Trials
Grindle, Jasmine Skye Love	2016	Economics	College of Business	S. Kirk Elwood, Ph.D.	Professor of Economics	όλα καλά (All is Fine): Greece and Its Denial of Economic and Financial Negligence
Pendergrast, Keith Connor	2016	Economics	College of Business	Vipul Bhatt, Ph.D.	Associate Professor of Economics	The Impact of Market Perception on Sovereign Default Risk in the European Union
Rosenbaum, Michael G.	2017	Economics	College of Business	Vipul Bhatt, Ph.D.	Associate Professor of Economics	Behavioral economics applied to tax refunds, climate change, and the labor market

Walls, Miranda Denise	2017	Economics	College of Business	John Robert Subrick, Ph.D.	Associate Professor of Economics	Examining the effectiveness of Microfinance Institutions
Beck, Kyle Christian	2019	Economics	College of Business	Scott R. Milliman, Ph.D.	Professor of Economics	Are Firm Emissions Data Likely to be Accurate Under Carbon-dioxide Cap & Trade Programs? An Economic Analysis
McAllister, Evan M.	2019	Economics	College of Business	William C. Wood, Ph.D.	Professor of Economics	A snowball's chance: Debt snowball vs. debt avalanche
Reed, Matthew James	2019	Economics	College of Business	John Robert Subrick, Ph.D.	Associate Professor of Economics	Do Policy Frameworks Affect Microfinance Participation in Kenya
Hooper, Harrison Daniel	2020	Economics	College of Business	William C. Wood, Ph.D.	Professor of Economics	An Economic Analysis of the Short-Term Rental Market: Local Regulatory Decisions
Kauffman, Joseph Luddy	2020	Economics	College of Business	William C. Wood, Ph.D.	Professor of Economics	Local Regulatory Decisions
Sawyer, Alexander Joseph	2020	Economics	College of Business	Vipul Bhatt, Ph.D.	Associate Professor of Economics	Minskian Financial Instability and the New Keynesian Paradigm
Walker, Seth Tanner	2020	Economics	College of Business	Vipul Bhatt, Ph.D.	Associate Professor of Economics	Evaluating the Effectiveness of Quantitative Easing: A Vector Autoregressive Approach
Boyd, Samantha Rechelle	2015	Education	College of Education	Maggie Kyger, Ph.D.	Professor of Education	Learning Preferences in Elementary Education
Gagliardi, Dakota Leigh	2015	Education	College of Education	Dorothy J. Sluss, Ph.D.	Associate Professor of Education	Lev Vygotsky Speaks: Early Childhood Curricula
Lessard, Stephanie Anne	2015	Education	College of Education	Raymond Rodriguez, Ph.D.	Assistant Professor of Educational Foundations and Exceptionalities	Workshops to Educate and Empower Parents and Teachers of Students with Disabilities
Wolfe, Rachel Allison	2015	Education	College of Education	Mary Beth Cancienne, Ph.D.	Professor of English Education	How To Teach Hamlet
Leopold, Haley Morgan	2016	Education	College of Education	Lisa Schick, M.Ed.	Instructor of Education	<i>Learning Through Meaningful Experiences with Self, Others, and the Environment</i> : A Curriculum Framework
Kousen, Amanda T.	2017	Education	College of Education	Laura Desportes, Ph.D.	Professor of Education	Emotional Behavioral Disability Prevalence Trends in Virginia and Teacher Efficacy
Callihan, Melanie Rose	2018	Education	College of Education	Mark F. Keeler, Ph.D.	Instructor of Education	The Impact of Dual Language Programs in Elementary Schools
Browder, Meredith Grace	2019	Education	College of Education	Laura Desportes, Ph.D.	Professor of Education	JMU Campus Inclusivity Video Project
Hadfield, Emily Diane	2019	Education	College of Education	Kristen M. Shrewsbury, Ph.D.	Instructor of Teaching English to Speakers of Other Languages	An Effective Methodology for Teaching Writing to Adolescent English Learners
VanDemark, Laura H	2019	Education	College of Education	Dana L. Haraway, Ph.D.	Professor of Education	AVID Tutor Training: Strengthening Connections between Field Experience and Coursework
Godfrey, Lauren Monica	2020	Education	College of Education	Ann H. Wallace, Ph.D.	Associate Professor of Middle, Secondary, and Mathematics Education	Expectation Gaps Between High School Mathematics Courses and College Calculus
Kaye, Allison Shira	2016	Education/Early, Elementary & Reading Education	College of Education	Dorothy J. Sluss, Ph.D.	Associate Professor of Education	Learning from the Reggio Emilia Philosophy: How it can Work in Public Elementary School Classes in the US
Ford, Katherine Elizabeth	2016	Education/Educational Foundations & Exceptionalities	College of Education	Carmen Ruth Bosch, Ph.D.	Associate Professor of Education	Transfer Students Bleed Purple: The World of James Madison University's College of Education Transfer
Lauber, Robin Thersea	2018	Education/Inclusive Early Childhood Education	College of Education	Holly McCartney, Ph.D.	Professor of Education	Inclusion in Morning Meetings
Manship, Shea Colleen	2018	Education/Inclusive Early Childhood Education	College of Education	Tiara S. Brown, Ph.D.	Assistant Professor of Education	An Exploration of the Rapid Prompting Method as a Form of Communication for Children with Autism
Distler, Lauren Nicole	2015	Engineering	College of Integrated Science and Engineering	Kyle Gipson, Ph.D.	Associate Professor of Engineering	Feasibility Study: The Evaluation of Polymer Coatings to Prevent Weathering of Weak Rocks

Patrick, William Daniel	2015	Engineering	College of Integrated Science and Engineering	Samuel A. Morton III, Ph.D., P.E.	Associate Professor of Engineering	Methods for Coating Quartz Crystals
Phillips, Lauren Michelle	2015	Engineering	College of Integrated Science and Engineering	Stephen K. Holland, Ph.D.	Associate Professor of Engineering	Variability in the Fabrication Process of BiVO ₄ Photoanodes
Groener, Brian Thomas	2016	Engineering	College of Integrated Science and Engineering	Olga Pierrakos, Ph.D.	Associate Professor of Engineering	The Role of Intrinsic Foot Muscles in Three Running Footwear Conditions
Hahn-Ventrell, Sierra	2016	Engineering	College of Integrated Science and Engineering	Steven Harper, Ph.D.	Associate Professor of Engineering	Leadership, Culture, and Academic Success, an Internal and External Departmental Analysis and Comparison of
Lineburg, Kelsey Sophia	2016	Engineering	College of Integrated Science and Engineering	Elise M. Barrella, Ph.D.	Assistant Professor of Engineering	Transportation Rating Systems and Social Sustainability: A Comprehensive Analysis
Stoup, Kylie	2016	Engineering	College of Integrated Science and Engineering	Olga Pierrakos, Ph.D.	Associate Professor of Engineering	Understanding Identity and Personality Authenticity of Engineering Students
Rivas Bolivar, Andy J.	2017	Engineering	College of Integrated Science and Engineering	Adebayo A. Ogundipe, Ph.D.	Associate Professor of Engineering	Life Cycle Sustainability Analysis (LCSA) of Polymer-Based Piping for Plumbing Applications
Roberts, Jessica	2017	Engineering	College of Integrated Science and Engineering	Heather McLeod, Ph.D.	Assistant Professor of Engineering	Process Development and Implementation for the Imaging of Heat-Treated A2 Steel for Consolidation into a Comprehensive Atlas
Hutchens, Julia Lynn	2019	Engineering	College of Integrated Science and Engineering	Bradley A. Striebig, Ph.D.	Professor of Engineering	Dry River Watershed Valuation and Management Plan
Sloss, Aaron Patrick	2019	Engineering	College of Integrated Science and Engineering	Samuel A. Morton III, Ph.D., P.E.	Associate Professor of Engineering	A Feasibility Study of Industrial Hemp on Virginia Commercial Poultry Production
Banks, Henry David	2020	Engineering	College of Integrated Science and Engineering	Robert L. Nagel, Ph.D.	Associate Professor of Engineering	The Effect of Domain Distance on Undergraduate Engineer's Design Abilities
Clay, Caroline Virginia	2020	Engineering	College of Integrated Science and Engineering	Robert L. Nagel, Ph.D.	Associate Professor of Engineering	Making Changemakers: How to Train and Motivate Students Entering Innovation and Entrepreneurship Programs
Levatino, Lindsay May	2020	Engineering	College of Integrated Science and Engineering	Bradley A. Striebig, Ph.D.	Professor of Engineering	Beaver Creek Restorative Design Using Engineering in Nature
Riddle, Melissa Anne	2020	Engineering	College of Integrated Science and Engineering	Callie J. Miller, Ph.D.	Assistant Professor of Engineering	From Branches to Fibers - Investigating F-Actin Networks with Biochemistry and Mathematical Modeling
Nelson, Jacob Thomas	2018	Engineering	College of Integrated Science and Engineering	Robert L. Nagel, Ph.D.	Associate Professor of Engineering	The Impact of Functional Modeling on Student's Mental Models
Ziemke, Jacob W	2018	Engineering	College of Integrated Science and Engineering	Stephen K. Holland, Ph.D.	Associate Professor of Engineering	Design of a Homeopathic Solution for Chronic Cough
Goloibart, Sarah Elizabeth	2015	English	College of Arts and Letters	Laurie Kutchins, M.F.A.	Professor of English	Insomniac of the Soil a collection of poetry and essays
Allentuck, Zachary Ryan	2016	English	College of Arts and Letters	Annette R. Federico, Ph.D.	Professor of English	A Dickensian Utilitarianism
Babauta, Angelica Patrice	2016	English	College of Arts and Letters	Siân White, Ph.D.	Associate Professor of English	Fairy Tales and Adaptations
Riley, Meagan Elizabeth	2016	English	College of Arts and Letters	Brooks E. Hefner, Ph.D.	Associate Professor of English	The Family Gothic: Identity and Kinship in the American Gothic Tradition
Greiner, Kristen A.	2017	English	College of Arts and Letters	Brooks E. Hefner, Ph.D.	Associate Professor of English	Empire State of Being: Modern Women and the Literary Streets of New York City
Josephson, Rebecca Christine	2017	English	College of Arts and Letters	Allison E. Fagan, Ph.D.	Associate Professor of English	Phobophobia

Nelson, Rachel C.	2017	English	College of Arts and Letters	Heidi Pennington, Ph.D.	Assistant Professor of English	Gender in Eliot's The Mill on the Floss and Hardy's Far
Hartinger, Michael Connor	2018	English	College of Arts and Letters	Mark C. Rankin, Ph.D.	Professor of English	Of the Silmarils and the Ring: J. R. R. Tolkien's Fiction and the Importance of Creation and Art
Marsh, Madeline Neil	2018	English	College of Arts and Letters	Laura Henigman, Ph.D.	Associate Professor of English	Enduring Music: Migrant Appalachian Communities and the Shenandoah National Park
Frazier, Rhys Rene	2019	English	College of Arts and Letters	Dabney A. Bankert, Ph.D.	Professor of English	How to Live: Lessons from Old English and Old Norse/Icelandic Wisdom Literature
Splan, Patrice Marie	2019	English	College of Arts and Letters	Sofia Samatar, Ph.D.	Assistant Professor of English	See and Be Seen: Young Adult Refugee Literature in the High School Curriculum
Tennyson, Ardyn L.	2019	English	College of Arts and Letters	Annette R. Federico, Ph.D.	Professor of English	Anne Brontë the Universalist: Religion and Patriarchal Subversion in the Tenant of Wildfell Hall and Agnes Grey
Calderaro, Lauren Ashley	2020	Finance	College of Business	Carl F. Larsson, Ph.D.	Assistant Professor of Finance and Business	State Analysis
Kakar, Alexis Renee	2020	Finance	College of Business	Carl F. Larsson, Ph.D.	Assistant Professor of Finance and Business	The Banking Secrecy Act's Effect on Community Banks
Haddon, Beatrix Shreve	2015	Finance and Business Law	College of Business	Elias J. Semaan, Ph.D.	Associate Professor of Finance and Business Law	The Effect of the Dodd-Frank Act on Risk in the Financial Sector
Rubino, Matthew Quinn	2015	Finance and Business Law	College of Business	Pamela Peterson Drake, Ph.D., CFA	Eminent Professor of Finance and Business Law	The Effects of Quantitative Easing in the United States: Implications for Future Central Bank Policy Makers
Blair, Emily	2016	Finance and Business Law	College of Business	Jaideep Chowdhury Ph.D.	Associate Professor of Finance and Business Law	The Effect of the Sarbanes-Oxley Act of 2002 on Earnings Quality
Fogg, Kathleen McElla	2016	Finance and Business Law	College of Business	Kayti Schumann, Ph.D.	Assistant Professor of Finance and Business Law	What Predicts Loan Repayment at Auto Capital?
Thomas, Samantha Alexandra	2015	Foreign Languages, Literatures, and Cultures/Italian	College of Arts and Letters	Giuliana Fazzion, Ph.D.	Professor of Italian	An Analysis of the Journey of Italian Immigrants and Their Contributions to American Society
Stankard, Katherine Elizabeth	2020	Geographic Science	Engineering	Henry A. Way, Ph.D.	Associate Professor of Geographic	Mobility Devices in Harrisonburg, Virginia
Foery, Joshua Richard	2015	Geographic Science	College of Integrated Science and	Carole Nash, Ph.D.	Associate Professor of Integrated Science	Mapping Soil Erosion Risk and Safety Factors of the
Smith, Allison Kady	2015	Geographic Science	College of Integrated Science and Engineering	Ian Muehlenhaus, Ph.D.	Assistant Professor of Integrated Science and Technology	Mapping Virginia Wineries and Wine Trails
Spohn, Colin Michael	2015	Geographic Science	College of Integrated Science and Engineering	Helmut Kraenzle, Ph.D.	Professor of Integrated Science and Technology	Creation of Weighted Thiessen Polygons Using Python
Sturm, Philip	2015	Geographic Science	College of Integrated Science and Engineering	Carole Nash, Ph.D.	Associate Professor of Integrated Science and Technology	Mapping Soil Erosion Risk and Safety Factors of the Massanutten Trail System
Krantz, Kara	2016	Geographic Science	College of Integrated Science and	Mary Kimsey, Ph.D.	Professor of Integrated Science and	Analysis of the Responses to Poverty in Harrisonburg,
Martin, Emma	2016	Geographic Science	College of Integrated Science and Engineering	Carole Nash, Ph.D.	Associate Professor of Integrated Science and Technology	Using Residential Location to Assess the Environmental Value-Action Gap of Students at James Madison University
Westenhoff, Lindy	2016	Geographic Science	College of Integrated Science and Engineering	Henry Way, Ph.D.	Associate Professor of Geographic Science	Perceptions of Safety in Urban Spaces: The Fan District, Richmond, VA
Wheeler, Lauren B.	2017	Geographic Science	College of Integrated Science and Engineering	Henry Way, Ph.D.	Associate Professor of Geographic Science	Determining Development Status of United States Counties Based on Comparative and Spatial Analyses of Multivariate Criteria using Geographic Information
Morrison, Amelia Raine	2018	Geographic Science	College of Integrated Science and Engineering	Henry Way, Ph.D.	Associate Professor of Geographic Science	Equitable Sustainable Development: The Northend Greenway and the Path Forward
Gingrich, Tyler Michael	2020	Geographic Science	College of Integrated Science and Engineering	Mace L. Bentley, Ph.D.	Professor of Integrated Science and Technology	Lightning Activity in the Continental United States on an ENSO Time Scale, 2002-2015
Muradaz, Patrick David	2020	Geographic Science	College of Integrated Science and Engineering	Zachary J. Bortolot, Ph.D.	Associate Professor of Integrated Science	A Novel Approach of Updating Municipal Tax Parcel Impervious Surface Calculations

Monito, Lindsey Rose	2020	Geology	College of Science and Math	Kristen E. St. John, Ph.D.	Professor of Geology and Environmental Science	Mexico Marine Sediment Cores using Foraminifera C-14 Dates and Multi-Proxy Sediment Analyses
Euker, Brandon Christopher	2016	Geology and Environmental Science	College of Science and Math	Stephen A. Leslie, Ph.D.	Professor of Geology and Environmental Science	Testing of the Late-Ordovician Pre-GICE Warm Water Carbonate Hypothesis in Alabama
Law, Stacey Elizabeth	2016	Geology and Environmental Science	College of Science and Math	Stephen A. Leslie, Ph.D.	Professor of Geology and Environmental Science	Testing of the Late-Ordovician Pre-GICE Warm Water
Gochenour, Jacob A.	2017	Geology and Environmental Science	College of Science and Math	R. Shane McGary, Ph.D.	Assistant Professor of Geology and Environmental Science	Characterizing Subsurface Void Spaces and Water Distribution and Flow Patterns in Cave Hill Karst Using
Stone, Michael Stanley	2017	Geology and Environmental Science	College of Science and Math	Kristen E. St. John, Ph.D.	Professor of Geology and Environmental Science	Using foraminifera in STEMSEAS Site 1 to understand the recent geologic and paleoclimatic history of Tanner Basin, California Continental Borderlands
Colip, Grant Delden	2019	Geology and Environmental Science	College of Science and Math	L. Scott Eaton, Ph.D.	Professor of Geology and Environmental Science	Grain Size and Vegetation as Controlling Variables of Stream Channel Morphology
Hojnacki, Victoria Marie	2019	Geology and Environmental Science	College of Science and Math	Kristen E. St. John, Ph.D.	Professor of Geology and Environmental Science	Multi-proxy characterization of ACEX subunit 1/5 (the "zebra" interval) to better understand sediment deposition at this critical age boundary and paleoceanographic transition
Mahoney, Logan W.	2019	Geology and Environmental Science	College of Science and Math	L. Scott Eaton, Ph.D.	Professor of Geology and Environmental Science	Lead Contamination of Soils in an Abandoned Rifle Range, Augusta County, Virginia
Massa, Olivia Rose	2015	Health Professions/Dietetics	College of Health and Behavioral Studies	Janet Gloeckner, Ph.D., RD	Professor of Dietetics	Effectiveness of Nutrition Diagnosis and Intervention
Kraft, Kathleen M.	2019	Health Professions/Dietetics	College of Health and Behavioral Studies	Jennifer R. Walsh, Ph.D.	Assistant Professor of Health Professions	Increasing Food Security: Developing and Testing a Nutrition Education Curriculum for a Mobile Food Pantry
Lepecha, Alexandra M.	2019	Health Professions/Dietetics	College of Health and Behavioral Studies	Jennifer R. Walsh, Ph.D.	Assistant Professor of Health Professions	Increasing Food Security: Developing and Testing a Nutrition Education Curriculum for a Mobile Food Pantry
Beben, Ashleigh	2015	Health Sciences	College of Health and Behavioral Studies	Georgia N.L.J. Polacek, Ph.D.	Professor of Health Sciences	An Investigation of On-campus Composting Among Undergraduate College Students
Cameron, Deborah Patrice	2015	Health Sciences	College of Health and Behavioral Studies	Katherine Ott Walter, Ph.D.	Associate Professor of Health Sciences	A study of the relationship between self-esteem and high-risk sexual behaviors in college-aged Black Women
Donohue, Sarah K.	2015	Health Sciences	College of Health and Behavioral Studies	Maria Theresa Wessel, Ed.D	Professor of Health Sciences	Knowledge, Attitudes, and Behaviors Related to Emergency Contraception Among College Students
Dwyer, Megan Lynne	2015	Health Sciences	College of Health and Behavioral Studies	Katherine Ott Walter, Ph.D.	Associate Professor of Health Sciences	The Nonmedical Use of Prescription Stimulants Among
Jimenez-Bush, Isabel Marie	2015	Health Sciences	College of Health and Behavioral Studies	Audrey J. Burnett, Ph.D.	Associate Professor of Health Sciences	The First Year: The Relationship Between Loneliness & Wellness Among College Freshman
Crawford, Jacqueline Marie	2016	Health Sciences	College of Health and Behavioral Studies	Katherine Ott Walter, Ph.D.	Associate Professor of Health Sciences	Applying the Social Cognitive Theory to the Hookup Culture Embodied in the Undergraduate Students of
Deihl, Margo Breanna	2016	Health Sciences	College of Health and Behavioral Studies	Debra L. Sutton, Ph.D.	Associate Professor of Health Sciences	Parents of children with arthritis-related diseases: An examination of knowledge of and participation in select
Kraska, Sarah Josephine	2016	Health Sciences	College of Health and Behavioral Studies	Erika Collazo-Vargas, Ph.D.	Assistant Professor of Health Sciences	Examination of the Effects of Language and Cultural Barriers on Spanish-Speaking Patients in Health Settings
Pappalardo, Michelle M.	2016	Health Sciences	College of Health and Behavioral Studies	Katherine Ott Walter, Ph.D.	Associate Professor of Health Sciences	Assessing Understanding of Sexual Assault Resources and Response Among Health Sciences Students
Power, Rylie Kaitlin	2016	Health Sciences	College of Health and Behavioral Studies	Audrey J. Burnett, Ph.D.	Associate Professor of Health Sciences	The Impact of Mild Traumatic Brain Injuries on Romantic Relationships
Waddle, Sarah E.	2016	Health Sciences	College of Health and Behavioral Studies	Theresa M. Enyeart Smith, Ph.D.	Professor of Health Sciences	Cancer Perceptions and Health Behaviors in Tazewell County, Virginia
Agee, Jamie	2017	Health Sciences	College of Health and Behavioral Studies	Derek S. Strong, Ph.D.	Assistant Professor of Biology	Crossing the Bridge: A Descriptive Pilot Study of Sensory Tricks and Related Variable to Musician's Dystonia Onset

DeTrane, Julianna M.	2017	Health Sciences	College of Health and Behavioral Studies	Audrey J. Burnett, Ph.D.	Associate Professor of Health Sciences	Turning the Tables: A Student's Study into the Frequency of Physical Activity among University Faculty and Staff
DeTrane, Julianna Marie	2017	Health Sciences	College of Health and Behavioral Studies	Dr. Audry J. Burnett, Ph.D.	Associate Professor of Health Sciences	Turning the Tables: A Student's Study into the Frequency of Physical Activity of University Faculty and Staff
Frank, Kristen N.	2017	Health Sciences	College of Health and Behavioral Studies	Katherine Ott Walter, Ph.D.	Associate Professor of Health Sciences	Promoting Independent Movers: the Effect of the
Jaeckel, Caitlin	2017	Health Sciences	College of Health and Behavioral Studies	Audrey J. Burnett, Ph.D.	Associate Professor of Health Sciences	A Meta-Analysis of the Aftermath of South Africa's Apartheid on its Health Care System
Kowalk, Katherine Felicity	2018	Health Sciences	College of Health and Behavioral Studies	Dayna S. Henry, Ph.D.	Assistant Professor of Health Sciences	Unequal Partners: A Pilot Evaluation in Harrisonburg High School
McKay, Heather Danielle	2018	Health Sciences	College of Health and Behavioral Studies	Audrey J. Burnett, Ph.D.	Associate Professor of Health Sciences	Health Care Priorities in Developing Countries: A Systematic Review
Owens, Dylan	2018	Health Sciences	College of Health and Behavioral Studies	Laura K. Merrell, Ph.D.	Assistant Professor of Health Sciences	Exploring the Relationship between Team Characteristics and Mental Health Symptoms amongst Student Athletes
Pasewaldt, Stephanie Elise	2018	Health Sciences	College of Health and Behavioral Studies	Stephanie L. Baller, Ph.D.	Associate Professor of Health Sciences	Impact of a Hand Hygiene Curriculum and Group Handwashing Station at Two Primary Schools in East Africa
Phillips, Elijah David	2018	Health Sciences	College of Health and Behavioral Studies	Stephanie L. Baller, Ph.D.	Associate Professor of Health Sciences	An Investigation of Personality Traits as Predictors for Mobile Phone Dependency
Twomey, Hannah Elizabeth	2018	Health Sciences	College of Health and Behavioral Studies	Kimiko Tanaka, Ph.D.	Associate Professor of Sociology and Anthropology	The Correlation Between Quality of Care and Type of Room in Long-Term Care Facilities in the Shenandoah Valley of the Commonwealth of Virginia
Waters, Ansley Virginia	2018	Health Sciences	College of Health and Behavioral Studies	Laura K. Merrell, Ph.D.	Assistant Professor of Health Sciences	Development of a Survey to Examine the Association between Relationship Status and Human Papillomavirus
Chiu, Katherine Anna	2019	Health Sciences	College of Health and Behavioral Studies	Dayna S. Henry, Ph.D.	Assistant Professor of Health Sciences	Understanding Awareness and Completion of Advanced Care Directives: An Exploratory Study
Daniels, Olivia Faith	2019	Health Sciences	College of Health and Behavioral Studies	Audrey J. Burnett, Ph.D.	Associate Professor of Health Sciences	The Correlation between Undergraduate Students who attend the University Recreation Center and Students Exhibiting Symptoms of an Eating Disorder
Eline, Sarah Elizabeth	2019	Health Sciences	College of Health and Behavioral Studies	Dr. Audry J. Burnett, Ph.D.	Associate Professor of Health Sciences	The Reproducibility Crisis in Scientific Research
Rathjen, Stephanie Elizabeth	2019	Health Sciences	College of Health and Behavioral Studies	Aimee K. Johnson, Ph.D.	Assistant Professor of Health Sciences	An Examination of Factors Associated with Body Appreciation, Sociocultural Attitudes of Appearance, and
Topf, Katherine Grace	2019	Health Sciences	College of Health and Behavioral Studies	Dayna S. Henry, Ph.D.	Assistant Professor of Health Sciences	Understanding Awareness and Completion of Advanced Care Directives: An Exploratory Study
Chiu, Katherine Anna	2020	Health Sciences	College of Health and Behavioral Studies	Dayna S. Henry, Ph.D.	Assistant Professor of Health Sciences	Understanding Awareness and Completion of Advanced Care Directives: An Exploratory Study
Grygo, Madelaine Fay	2020	Health Sciences	College of Health and Behavioral Studies	Theresa M. Enyeart Smith, Ph.D.	Professor of Health Sciences	The Health Literacy Knowledge and Skills Among Undergraduate Students
Keane, Laura Anne	2020	Health Sciences	College of Health and Behavioral Studies	Sarah R. Blackstone, Ph.D.	Assistant Professor of Health Sciences	The Danger of Apathy: College Students' Receipt of Mumps Vaccine During an Outbreak
LaRocca, Erica Beth	2020	Health Sciences	Studies	Erika M. Collazo-Vargas, Ph.D.	Assistant Professor of Health Sciences	Caffeine Consumption among JMU Faculty
Matkins, Ashley Alexis	2020	Health Sciences	College of Health and Behavioral Studies	Sarah R. Blackstone, Ph.D.	Assistant Professor of Health Sciences	Difference in Stigma Between Anorexia Nervosa, Bulimia Nervosa, and Binge Eating Disorder, and the Effect of Eating Disorder Symptomology in College Students
Dawson, Kristen Nicole	2018	Health Sciences/Athletic Training	College of Health and Behavioral Studies	Connie L. Peterson, Ph.D.	Associate Professor of Health Professions	An Athletic Training Portfolio: 3 Case Studies

Young, Kathryn Elizabeth	2019	Health Sciences/Athletic Training	College of Health and Behavioral Studies	Connie L Peterson, Ph.D.	Associate Professor of Health Professions	Innovative Care of Individuals in the athletic Training Room: A Case Series
Birkelien, Natalie L.	2017	Health Sciences/Health Services and Administration	College of Health and Behavioral Studies	David E. Cockley, Dr.P.H.	Associate Professor of Health Services Administration	A Strategic Framework For Improving the Patient Experiences in Hospitals
Doherty, Meaghan P	2018	Health Sciences/Health Services and Administration	College of Health and Behavioral Studies	Erika M. Collazo-Vargas, M.P.H.	Assistant Professor of Health Sciences	Mobile HIV units in South Africa: A Systematic Review
Berardini, Grace Christine	2016	Health Sciences/Nutrition	College of Health and Behavioral Studies	Jeremy Akers, Ph.D., RD.	Associate Professor of Health Professions	The Effect of Stress on Bone Mineral Density in College
Cadematori, Caitlin Anne	2016	Health Sciences/Nutrition	College of Health and Behavioral Studies	Jeremy Akers, Ph.D., RD.	Associate Professor of Health Professions	The Effect of Depression on Bone Mineral Density in College-Aged Females
Carter, Kara Elizabeth	2016	Health Sciences/Nutrition	College of Health and Behavioral Studies	Michelle Hesse, Ph.D., RD.	Assistant Professor of Health Sciences	Effective Communication of School Health Screening Information: A Pilot Study Evaluating the Effect of Electronic Communication of BMI Screening Information
Barua, Subarna	2020	Health Services Administration	College of Health and Behavioral Studies	April L. Temple, Ph.D.	Associate Professor of Health Sciences	Human Resources Recruitment in the Public Sector: Challenges and Recommendations
Brady, James David	2015	History	College of Arts and Letters	Emily Westkaemper, Ph.D.	Associate Professor of History	Anti-Transgender Discrimination and Oppression in New York City and San Francisco during the Gay Liberation Movement, 1965-1975
Kim, Jae Ho	2015	History	College of Arts and Letters	Yongguang Hu, Ph.D.	Associate Professor of History	Cinderella: The Study of Cross-Cultural Encounters in
Legan, Joseph Andrew	2015	History	College of Arts and Letters	John Butt, Ph.D.	Professor of History	The Medical Response to the Black Death
Nehrt, Jennifer Lynn	2015	History	College of Arts and Letters	Jessica Davidson, Ph.D.	Associate Professor of History	A Model of Masculinity: Youth, Gender, and Education in Fascist Italy, 1922-1939
Popovic, Marko	2015	History	College of Arts and Letters	Timothy J. Fitzgerald, Ph.D.	Associate Professor of History	Lebanon: A Permanent Home for Syrian Civil War Refugees
Rothemich, Kyle Patrick	2015	History	College of Arts and Letters	David Dillard, Ph.D.	Professor of History	Evaluating Contested Ground: Civil War Interpretation in the Shenandoah Valley
Bozich III, Frank Anthony	2016	History	College of Arts and Letters	J. Chris Arndt, Ph.D.	Professor of History	The Unwanted Immigrant
Mills, Andrew Steven	2016	History	College of Arts and Letters	J. Chris Arndt, Ph.D.	Professor of History	Identity To Be Determined: The Development of an American Ideal in the Early Republic
Williams, Claire Rebecca	2016	History	College of Arts and Letters	J. Chris Arndt, Ph.D.	Professor of History	Revolutionary Era Women in War: A Move for Societal
Dodge, Amanda L.	2017	History	College of Arts and Letters	Raymond M. Hyser Jr., Ph.D.	Professor of History	President Truman Decides to Use the Atom Bomb
Snoeyenbos, William G.	2017	History	College of Arts and Letters	Steven W. Guerrier, Ph.D.	Professor of History	A Demanding Office: Agency and Authority of the House Speakership
Facknitz, Hannah Sullivan	2018	History	College of Arts and Letters	Raymond M. Hyser Jr., Ph.D.	Professor of History	Performing Authentic Savegery: National Myth-Making
Riddell, Alexandra Joanna	2018	History	College of Arts and Letters	Yongguang Hu, Ph.D.	Associate Professor of History	Comfort Women: The Unrelenting Oppression During and After WWII
St. Andre, Selena Maire	2018	History	College of Arts and Letters	David Dillard, Ph.D.	Professor of History	Mary Todd Lincoln: Influence and Impact on the Civil War in the White House
Stanley, Tyler Brandon	2018	History	College of Arts and Letters	Gabrielle M. Lanier, Ph.D.	Professor of History	Der Hungerwinter: Family, Famine, the Black Market, and Denazification in Allied-occupied Germany (1945-1949)
Vaughan, Yasmine Leigh	2018	History	College of Arts and Letters	Steven W. Guerrier, Ph.D.	Professor of History	Dancing in the Airfield: The Women of the 46th Taman Guards Aviation Regiment and their Journey through
Appleton, Emma Elizabeth	2019	History	College of Arts and Letters	Raymond M. Hyser Jr., Ph.D.	Professor of History	Learning in the light of freedom: The Mississippi freedom
Dugal, Chandler Otis	2019	History	College of Arts and Letters	Richard B. Meixsel, Ph.D.	Professor of History	A War Won in the Skies: Air Superiority in the Second World War

Ford, Christian Andrew	2019	History	College of Arts and Letters	Raymond M. Hyser Jr., Ph.D.	Professor of History	The History of Lizzie Borden: Burying the Axe
Gudmundsson, Inga Holly	2019	History	College of Arts and Letters	Margaret M. Mulrooney, Ph.D.	Professor of History	Bringing the Norm to the 'Burgs: Gender and Design at Two Virginia Normal Schools 1908-1932
Huber, Christopher Brian	2019	History	College of Arts and Letters	Raymond M. Hyser Jr., Ph.D.	Professor of History	A War of Frustration: Saddam Hussein's Use of Nerve Gas on Civilians at Halabja (1988) and the American Response
Pratt, Hunter Wade	2019	History	College of Arts and Letters	Yongguang Hu, Ph.D.	Associate Professor of History	The United States' Shifting Relationship with Taiwan due to Cold War Influences
Palmieri, Lauren Samantha	2020	History	College of Arts and Letters	Timothy J. Fitzgerald, Ph.D.	Associate Professor of History	<i>Emancipation Through a Domestic Education: How One Magazine inspired a Female Literary Renaissance in the Nineteenth-Century Middle East</i>
Lebrecht, Amy Danielle	2018	Honors Interdisciplinary Studies	Honors College	Robert W. Kolodinsky, Ph.D.	Professor of Management	On The Road for Change: An In-Depth Analysis and
Deputy, Olivia Marie	2015	Honors Interdisciplinary Studies	Honors College	Fernando Pargas, M.B.A.	Lecturer of Management	The Evolution of Women in Business and Female Leadership in the Business Environment
Knudsen, Molly Elizabeth	2015	Honors Interdisciplinary Studies	Honors College	Keri Bethune, Ph.D.	Associate Professor of Educational, Foundations, and Exceptionalities	Manifestation Determinations: An Interdisciplinary and User-Friendly Guide to Best Practices
Richardson, Rebecca	2015	Honors Interdisciplinary Studies	Honors College	Philip L. Frana, Ph.D.	Associate Professor of Interdisciplinary Liberal Studies	Judging Laura
Aiello, Kamille L.	2017	Honors Interdisciplinary Studies	Honors College	Deborah C. Sturm, Ph.D.	Associate Professor of Graduate Psychology	The Effect of Dog Interaction through Therapy Trained Animals or Harrisonburg-Rockingham SPCA Volunteering on High Achieving First Year College Student Adjustment Period
Ashley, Christopher D.	2017	Honors Interdisciplinary Studies	Honors College	Dominic Swayne, M.P.A.	Director of 4-VA	The Student Role in Catalyzing an Innovation Movement in Higher Education
Gray, Melissa A.	2017	Honors Interdisciplinary Studies	Honors College	Christine Fasching-Maphis, M.S.N., R.N.-BC, F.N.P.-BC	Instructor of Nursing	Outcomes and Solutions for Children and Families Affected by Type 1 Diabetes Mellitus
Holland, Kaitlin Michelle	2017	Honors Interdisciplinary Studies	Honors College	Bradley R. Newcomer, Ph.D.	Professor of Physics and Astronomy	Navigating Culture: An Exploration of Domestic Violence
Morrissey, Matthew W.	2017	Honors Interdisciplinary Studies	Honors College	Bradley R. Newcomer, Ph.D.	Professor of Physics and Astronomy	Increasing public skepticism in the face of imminent dangers from climate change: A call for science to repair rifts between society and academia
Nolan, Sydney Linda	2017	Honors Interdisciplinary Studies	Honors College	Deborah C. Sturm, Ph.D.	Associate Professor of Graduate Psychology	Aspects of Resiliency Among the Lives of Student Veterans
Pellegrino, Hannah C.	2017	Honors Interdisciplinary Studies	Honors College	Deborah C. Sturm, Ph.D.	Associate Professor of Graduate	Telling the Story: Exploring the Experiences of
Restrepo Chavez, Maria C.	2017	Honors Interdisciplinary Studies	Honors College	Jaime L. Kurtz, Ph.D.	Associate Professor of Psychology	How Scholarship Programs Facilitate First Generation
Runnells, Ashley J.	2017	Honors Interdisciplinary Studies	Honors College	Deborah C. Sturm, Ph.D.	Associate Professor of Graduate Psychology	Benefits of Expressive Dance Classes in Women Experiencing Homelessness
Craig, Briana G	2018	Honors Interdisciplinary Studies	Honors College	Jaime L. Kurtz, Ph.D.	Associate Professor of Psychology	The Superhero Inside: Exploring the Minds of Ourselves and Our Superheroes
Hawkins, Mary Margaret	2018	Honors Interdisciplinary Studies	Honors College	Chin Hong "Felix" Wang, M.B.A & M.Ed.	Director of Center for Global Language Education	An Auto-Ethnographic Study of Foreign and Native Language Education in the United States of America, the
Hearn, Kimberly Anne	2018	Honors Interdisciplinary Studies	Honors College	Philip L. Frana, Ph.D.	Associate Professor of Interdisciplinary Liberal Studies	Advancing STEAM Learning Through Virtual Reality
Lashley, Erica Ann	2018	Honors Interdisciplinary Studies	Honors College	Joseph W. Taylor, M.M.	Professor of Music	Girls Rock Camp
Lipton, Haley Marie	2018	Honors Interdisciplinary Studies	Honors College	Brian J. Charette, Ed.D.	Special Assistant to the President	A Cross-Cultural Examination of the Effect of Employer

McAnallen, Samantha Ann	2018	Honors Interdisciplinary Studies	Honors College	Luis Betancourt, Ph.D.	Professor of Accounting	The Role of Leadership in Student Organizations
McGee, Kathryn Elizabeth	2018	Honors Interdisciplinary Studies	Honors College	Deborah C. Sturm, Ph. D.	Associate Professor of Graduate Psychology	Climate Communication through a Community Perspective
Mongold, Jessica Elizabeth	2018	Honors Interdisciplinary Studies	Honors College	Philip L. Frana, Ph.D.	Associate Professor of Interdisciplinary Liberal Studies	Employee Empowerment through Ethical Decision-Making
Tuman, Shawn Benjamin	2018	Honors Interdisciplinary Studies	Honors College	Brian J. Charette, Ed.D.	Special Assistant to the President	A Cross-Cultural Examination of the Effect of Employer Support on Employee Productivity
Adams, Ryan E.	2019	Honors Interdisciplinary Studies	Honors College	Phillip L. Frana, Ph.D.	Associate Professor of Interdisciplinary Liberal Studies	What the Hack is a Hacker?
Armenta, Jesus Cayetano	2019	Honors Interdisciplinary Studies	Honors College	Anne van Leeuwen, Ph.D.	Associate Professor of Philosophy and Religion	Moments as They Pass
Ashley, Matthew Charles	2019	Honors Interdisciplinary Studies	Honors College	Chin Hong "Felix" Wang, M.B.A & M.Ed.	Director of Center for Global Engagement	Children of Milagros: Bringing Aid to a Community Center in Need
Crouch, Joseph Austin	2019	Honors Interdisciplinary Studies	Honors College	Thomas W. Dillon, Ph.D.	Professor of Computer Information Systems	The Significance of IT Certifications for James Maddison University's Computer Information Systems Major
Cybert, Courtney Nicole	2019	Honors Interdisciplinary Studies	Honors College	Luis Betancourt, Ph.D.	Professor of Accounting	Group Culture in Successful Organizations
Duffie, Kyle Ryan	2019	Honors Interdisciplinary Studies	Honors College	Luis Betancourt, Ph.D.	Professor of Accounting	Learning how to learn
Fisher, Allison Sinclair	2019	Honors Interdisciplinary Studies	Honors College	Barkley Rosser, Ph.D.	Eminent Professor of Economics	Economic Development and Peace: To be Pursued in Tandem
Franklin, Paige Marie	2019	Honors Interdisciplinary Studies	Honors College	Phillip L. Frana, Ph.D.	Associate Professor of Interdisciplinary Liberal Studies	What the Hack is a Hacker?
Guzman, Edgar Ivan	2019	Honors Interdisciplinary Studies	Honors College	Luis Betancourt, Ph.D.	Professor of Accounting	How I Became a Better Leader
Henry, Caroline C.	2019	Honors Interdisciplinary Studies	Honors College	Phillip L. Frana, Ph.D.	Associate Professor of Interdisciplinary Liberal Studies	What the Hack is a Hacker?
Lam, Wyatt	2019	Honors Interdisciplinary Studies	Honors College	Jonathan Keller, Ph.D.	Professor of Political Science	World Throne
Pottle, Joanna W.	2019	Honors Interdisciplinary Studies	Honors College	Susan D. Zurbrigg, M.F.A.	Professor of Art, Design, and Art History	Enmesh: The Art of Trauma and Recovery
Susco, Catherine Michelle	2019	Honors Interdisciplinary Studies	Honors College	Carey B. Cole, Jr., M.S.	Lecturer of Computer Information Systems	Antwerp-opedia: a Microsoft SharePoint Site
Duenkel, Halle Elizabeth	2020	Honors Interdisciplinary Studies	Honors College	Christina C. Roeder, R.T.A.	Lecturer of Management	Business Writing Course Proposal
Forsyth, Abigail Lee	2020	Honors Interdisciplinary Studies	Honors College	Paula J. Maxwell, Ph.D.	Associate Vice Provost	How Does the Spiritual Faith of an Athletic Training Influence Their Clinical Interactions?
Gardner, Ethan Henry	2020	Honors Interdisciplinary Studies	Honors College	Bradley R. Newcomer Ph.D.	Professor of Physics and Astronomy	Reflections on the Relationships between Student Activism, Democratic Structures, and Civic Engagement
Goldsworthy, Megan Elizabeth	2020	Honors Interdisciplinary Studies	Honors College	Wren River Stevens, Ph.D.	Professor of Art History	The Convergence of Cultural Heritage and Technology
Jones, Rory Stevens	2020	Honors Interdisciplinary Studies	Honors College	Luis Betancourt, Ph.D.	Professor of Accounting	Public Accounting World The Long Path to Authentic
Obaytek, Meredith Adele	2020	Honors Interdisciplinary Studies	Honors College	Elizabeth E. Richardson, M.S.	Instructor of Health Sciences	A Pilot Study on a Mindfulness Intervention for Children with Autism Spectrum Disorder
Dalton, Madison Britnell	2020	Honors Interdisciplinary Studies (Museum Studies)	Honors College	Virginia M. Soenksen, M.A.	Associate Director of Madison Art Collection	Savoring the Moon: Japanese Prints of the Floating World
Greaney, Bridgid M.	2017	Hospitality Management	College of Business	Theresa Lind, M.Ed.	Lecturer of Hospitality Management	A Taste of Tuscany
Herrick, Jacqueline C.	2017	Hospitality Management	College of Business	Theresa Lind, M.Ed.	Lecturer of Hospitality Management	A Taste of Tuscany
Palma, Taylor N.	2017	Hospitality Management	College of Business	Theresa Lind, M.Ed.	Lecturer of Hospitality Management	A Taste of Tuscany
Aronds, Jane Louise	2018	Hospitality Management	College of Business	Theresa Lind, M.Ed.	Lecturer of Hospitality Management	A Hospitality Themed Event: A Journey Through Camelot

Webb, Destin Alexander	2019	Independent Scholars	University Programs	Edward J. Brantmeier, Ph.D.	Associate Professor of Learning, Technology, and Leadership Education	Sustainability Leadership
Connors, Kristen Lee	2020	Independent Scholars	University Programs	Joseph A. Harsh, Ph.D.	Assistant Professor of Biology	Experience on the Transition and Enculturation of Transfer Students into the James Madison University Biology Program
Elia, Elizabeth Marie	2020	Independent Scholars	University Programs	Edward J. Brantmeier, Ph.D.	Associate Professor of Learning, Technology, and Leadership Education	Equitable Education and Newcomer Students
Parr, Andrew Walter	2020	Independent Scholars	University Programs	Philip L. Frana, Ph.D.	Associate Professor of Interdisciplinary	The Past, Present, and Future of Universal Healthcare
Porter, Leilani Ann	2020	Independent Scholars	University Programs	Matthew A. Chamberlin, Ph.D.	Associate Professor of Interdisciplinary Liberal Studies	Interdisciplinary Study of Capstone Project
Schneider, Alexis Brooke	2020	Independent Scholars	University Programs	Louise M. Temple, Ph.D.	Professor of Integrated Science and Technology	Impact of Science Faculty on Women Students Leaving STEM Majors
Schultz, Madison Blayne	2020	Independent Scholars	University Programs	Daniel L. Robinson, M.F.A.	Associate Director, Institute for Visual Studies; Instructor of Art	Mothers and Daughters
Sandlin, Virginia M.	2015	Individualized Study	Professional and Continuing Education	Diane Wilcox, Ph.D.	Associate Professor of Learning, Technology, and Leadership Education	Mentoring Program for the Under Resourced Population
Carter, Brandon Mark	2015	Integrated Science and Technology	College of Integrated Science and Engineering	Louise M. Temple, Ph.D.	Professor of Integrated Science and Technology	Addressing the Black Box Phenomenon of Genome Sequencing and Assembly
Casto, Allie Renee	2015	Integrated Science and Technology	College of Integrated Science and Engineering	Stephanie B. Stockwell, Ph.D.	Associate Professor of Integrated Science and Technology	Structural Comparison of TonB-Dependent Receptors in <i>Bradyrhizobium japonicum</i>
Chance, Dylan Christian	2015	Integrated Science and Technology	College of Integrated Science and Engineering	Nicole Radziwill, Ph.D.	Associate Professor of Integrated Science	'Zome': An Interactive Art Piece
Cotting, Ashleigh Marie	2015	Integrated Science and Technology	College of Integrated Science and Engineering	Paul Goodall, M.B.A.	Instructor of Integrated Science and Technology	A Net Zero Greenhouse Gas Analysis for Green Fence Farm
MacLeish, Maggie Ann	2015	Integrated Science and Technology	College of Integrated Science and Engineering	Abdelrahman Rabie, Ph.D.	Associate Professor of Integrated Science	Improving Customer Complaint Management Systems In
Moellers, Cassidy Paige	2015	Integrated Science and Technology	College of Integrated Science and Engineering	Nicole Radziwill, Ph.D.	Associate Professor of Integrated Science and Technology	'Zome': An Interactive Art Piece
Shipman, Caitlin Mariah	2015	Integrated Science and Technology	College of Integrated Science and Engineering	Thomas R. Benzing, Ph.D.	Professor of Integrated Science and Technology	Chesapeake Bay Blue Crabs and Consumption Related Illness
Spinosa Jr. Robert Walter	2015	Integrated Science and Technology	College of Integrated Science and Engineering	Nicole Radziwill, Ph.D.	Associate Professor of Integrated Science and Technology	'Zome': An Interactive Art Piece
Cook, Kayla M.	2016	Integrated Science and Technology	College of Integrated Science and Engineering	Jonathan J. Miles, Ph.D.	Professor of Integrated Science and Technology	Pilot Project to Advance Distributed Wind in Virginia
Hohman, Kylene	2016	Integrated Science and Technology	College of Integrated Science and Engineering	Wayne S. Teel, Ph.D.	Professor of Integrated Science and Technology	Compost Land Management and Soil Carbon Sequestration
Kelly, Katherine Elizabeth	2016	Integrated Science and Technology	College of Integrated Science and Engineering	Robert L. McKown, Ph.D.	Professor of Integrated Science and Technology	Clinical Study of Canine Tear Lacritin as a Treatment for
Mayzel, Allison Elizabeth	2016	Integrated Science and Technology	College of Integrated Science and Engineering	Ronald Raab, Ph.D.	Professor of Integrated Science and Technology	The Expansion of the Training of the Hospital Emergency Response Team at Sentara Rockingham Memorial with
Sumner, Sydney L.	2016	Integrated Science and Technology	College of Integrated Science and Engineering	Jonathan J. Miles, Ph.D.	Professor of Integrated Science and Technology	Pilot Project to Advance Distributed Wind in Virginia
Vasilopoulos, Thomas	2016	Integrated Science and Technology	College of Integrated Science and Engineering	Wayne S. Teel, Ph.D.	Professor of Integrated Science and Technology	Assessing the Impact of a Constructed Wetland Biome on the Ecosystem Health of Cedar Run
Gentile, Nicholas S.	2017	Integrated Science and Technology	College of Integrated Science and Engineering	Nicole Radziwill, Ph.D.	Associate Professor of Integrated Science and Technology	Analysis of Variability in Crop Yield for Industrial Hemp on Two Farms in Virginia
Gilbert, Brantley E.	2017	Integrated Science and Technology	College of Integrated Science and Engineering	Morgan C. Benton, Ph.D.	Associate Professor of Integrated Science and Technology	Software Development for Home Energy Audits: Reducing Energy Consumption in Harrisonburg through Technology

Heesen, Kyle T.	2017	Integrated Science and Technology	College of Integrated Science and Engineering	Tony D. Chen, Ph.D.	Professor of Integrated Science and Technology	Experimental Analysis of R134a, R22, and R404 for An Edibon TAB: Air Conditioning Lab Unit
Katsoulos, Christina L.	2017	Integrated Science and Technology	College of Integrated Science and Engineering	Karim Altaï, Ph.D.	Professor of Integrated Science and Technology	An Experimental Study on Drag Reduction of Aftermarket Additions on an SUV
Landess, Patrick	2017	Integrated Science and Technology	College of Integrated Science and Engineering	Jonathan J. Miles, Ph.D.	Professor of Integrated Science and Technology	Feasibility Study: Tangier Island Wind Turbine Deployment
Miller, Sarah L.	2017	Integrated Science and Technology	College of Integrated Science and Engineering	Wayne S. Teel, Ph.D.	Professor of Integrated Science and Technology	Using Ancient Practices to Fix Modern Problems: The Effect of Biochar on Einkorn Wheat and Soil Quality
Ramirez Cortes, Casey Q.	2017	Integrated Science and Technology	College of Integrated Science and Engineering	Robert L. McKown, Ph.D.	Professor of Integrated Science and Technology	Analysis of Structural Stability of Human Prosecretory Mitogenic Locritin by Circular Dichroism
Rollin, James G.	2017	Integrated Science and Technology	College of Integrated Science and Engineering	Steven P. Frysinger, Ph.D.	Professor of Integrated Science and Technology	Living Tiny Leagally
Tomlinson, Kaitlin	2017	Integrated Science and Technology	College of Integrated Science and Engineering	Christie-Joy Brodrick Hartman, Ph.D. &	Executive Director of Environmental	Energy Poverty: SOS
Carson, Rachel Marie	2018	Integrated Science and Technology	College of Integrated Science and Engineering	Louise M. Temple, Ph.D.	Professor of Integrated Science and Technology	Identifying a <i>B. thuringiensis</i> var. <i>kurstaki</i> Receptor
Dyer, Cailin Sierra	2018	Integrated Science and Technology	College of Integrated Science and Engineering	Shannon N. Conley, Ph.D.	Assistant Professor of Integrated Science and Technology	Sustainable Agriculture: Integration of Aquaponics at Punta Leona Hotel and Club in Costa Rica
Loftus, Kevin James	2018	Integrated Science and Technology	College of Integrated Science and Engineering	Louise M. Temple, Ph.D.	Professor of Integrated Science and Technology	Evolution of <i>Bordetella Pertussis</i> genome may play a role
Smith, Paris Riley	2018	Integrated Science and Technology	College of Integrated Science and Engineering	Shannon N. Conley, Ph.D.	Assistant Professor of Integrated Science and Technology	Sustainable Agriculture: Integration of Aquaponics at
Trawick, Emily	2018	Integrated Science and Technology	College of Integrated Science and Engineering	Jonathan J. Miles, Ph.D.	Professor of Integrated Science and Technology	Energy Modeling and Design of Prototype Hydroponic Grow System
Valentino, Gina Allesandra	2019	Integrated Science and Technology	College of Integrated Science and Engineering	Thomas R. Benzing, Ph.D.	Professor of Integrated Science and Technology	Environmental Monitoring Using a Drone-Enabled Wireless Sensor Network
Yates, Laura Kathleen	2019	Integrated Science and Technology	College of Integrated Science and Engineering	Thomas R. Benzing, Ph.D.	Professor of Integrated Science and Technology	Environmental Monitoring Using a Drone-Enabled Wireless Sensor Network
Mears, Jamie Melissa	2020	Integrated Science and Technology	College of Integrated Science and Engineering	Shannon N. Conley-Phillips, Ph.D. David J. Lawrence, Ph.D.	Assistant Professor of Integrated Science and Technology	The Artificial Leaf: An Investigation into the Socio-technical Integration of New Solar Energy Innovations
Strickler, Sarah Anne	2020	Integrated Science and Technology	College of Integrated Science and Engineering	Stephanie B. Stockwell, Ph.D.	Associate Professor of Integrated Science and Technology	Applying Raman Spectroscopy to Vaccine Production in a Merck & Co. Biomanufacturing Facility
Trembl, Alexandra Kirsten	2020	Integrated Science and Technology	College of Integrated Science and Engineering	Shannon N. Conley-Phillips, Ph.D. David J. Lawrence, Ph.D.	Assistant Professor of Integrated Science and Technology	Sociotechnical Integration of New Solar Energy Innovations
Langouet-Astrie, Christophe Jacques-Yves	2015	Integrated Science and Technology/Biotechnology	College of Integrated Science and Engineering, College of Science and Math	Louise M. Temple, Ph.D.	Professor of Integrated Science and Technology	Tricistronic Lenti-Viral Vector Construction using Scarless DNA Assembly Methods and Web-based Software j5 to Help Study GRK4
Desmarais, Anna P.	2017	Integrated Science and Technology/Biotechnology	College of Integrated Science and Engineering, College of Science and Math	Robert L. McKown, Ph.D.	Professor of Integrated Science and Technology	Analysis of Structural Stability of Human Prosecretory Mitogenic Locritin by Circular Dichroism
Gaylord, Eliza Ann	2017	Integrated Science and Technology/Biotechnology	College of Integrated Science and Engineering, College of Science and Math	Robert L. McKown, Ph.D.	Professor of Integrated Science and Technology	Topical Administration of Lacritin Peptide for the Treatment of Canine Keratoconjunctivitis Sicca
Korba, Rachel	2017	Integrated Science and Technology/Biotechnology	College of Integrated Science and Engineering, College of Science and Math	Louise M. Temple, Ph.D.	Professor of Integrated Science and Technology	Construction of a Heterologous Vaccine against <i>Bordetella avium</i> and <i>Campylobacter jejuni</i> utilizing the
Zulauf, Elizabeth	2017	Integrated Science and Technology/Biotechnology	College of Integrated Science and Engineering, College of Science and Math	Louise M. Temple, Ph.D.	Professor of Integrated Science and Technology	The Community 911 System: Sources of Strain and Relief
Herd, Alexander J.	2019	Integrated Science and Technology/Biotechnology	College of Integrated Science and Engineering, College of Science and Math	Stephanie B. Stockwell, Ph.D.	Associate Professor of Integrated Science and Technology	Structure/Function Analysis of FegA and FhuA in <i>Bradyrhizobium</i> sp.
Justis, Brooke Madison	2019	Integrated Science and Technology/Biotechnology	College of Integrated Science and Engineering, College of Science and Math	Robert L. McKown, Ph.D.	Professor of Integrated Science and Technology	Levels of Human Tear Lacritin Isoforms in Healthy Adults
Graves, Kayla D.	2017	Intelligence Analysis	College of Integrated Science and Engineering	Stephen P. Marrin, Ph.D.	Associate Professor of Integrated Science and Technology	Colombian Peace Process Likely to Succeed

Read, Bridget Ann	2019	Intelligence Analysis	College of Integrated Science and Engineering	Timothy R. Walton, Ph.D.	Associate Professor of Integrated Science and Technology	China: Do the Uighurs represent a serious threat?
Schnader, Holly Nicole	2019	Intelligence Analysis	College of Integrated Science and Engineering	Timothy R. Walton, Ph.D.	Associate Professor of Integrated Science and Technology	The Evolution of Computational Propaganda: Trends, Threats, and Implications Now and In the Future
Toman, Melissa Ayres	2019	Intelligence Analysis	College of Integrated Science and Engineering	Timothy R. Walton, Ph.D.	Associate Professor of Integrated Science and Technology	China's Global Influence in 2025: Projected Foreign
Walters, Ryan Andrew	2019	Intelligence Analysis	College of Integrated Science and Engineering	Timothy R. Walton, Ph.D.	Associate Professor of Integrated Science and Technology	China: Do the Uighurs Represent a Serious Threat?
Sheffield, Brittany Nicole	2020	Intelligence Analysis	College of Integrated Science and Engineering	Timothy R. Walton, Ph.D.	Associate Professor of Integrated Science and Technology	Complete U.S. Withdrawal from Middle East Highly Unlikely: Assessments for the Russian Government
Weiderhold, Abigail Marie	2020	Intelligence Analysis	College of Integrated Science and Engineering	Walton, Timothy R, Ph.D.	Associate Professor of Integrated Science and Technology	Complete U.S. Withdrawal from Middle East Highly Unlikely: Assessments for the Russian Government
Fulcher, Taylor Jade	2015	Interdisciplinary Liberal Studies	University Programs	Edward J. Brantmeier, Ph.D.	Associate Professor of Learning, Technology, and Leadership Education	A Comparative Analysis of the Racial and Class Achievement Gap in Schooling in the United States, France, and South Africa
Wittkopp, Nicole Marie	2016	Interdisciplinary Liberal Studies	University Programs	Pamela Sullivan, Ph.D.	Associate Professor of Education	The Significance of Quality Creative Writing in Children's Literature: A Practical Application of Children's Literature in an Educational Context
Brown, Madeline Faith	2020	Interdisciplinary Liberal Studies	University Programs	D. Reece Wilson, Ed.D.	Assistant Professor of Early, Elementary and Reading Education	The Third Teacher: An Analysis of Aesthetic and Intentionality of Space in the Classroom
Damiano, Louis Michael	2015	Interdisciplinary Science	College of Integrated Science and Engineering	Kevin L. Caran, Ph.D.	Professor of Chemistry and Biochemistry	The Synthesis and Study of the Biological and Colloidal Properties Of Bolaamphiphiles
Rogers, Julia Elizabeth	2020	International Affairs		Kristin N. Wylie, Ph.D.	Associate Professor of Political Science	Women in Socialist Cuba: Political and Economic Equality
Crew, Taylor A.	2017	International Business	College of Business	S. Kirk Elwood, Ph.D.	Professor of Economics	Business and Culture in Spain: Past, Present, and Future
Ford, Dan Muca	2018	International Business	College of Business	Marion M. White, Ph.D.	Associate Professor of International Business	Export Plan for Maurertown Trailers to Enter Vietnam
Orr, Mallory Elizabeth	2019	International Business	College of Business	Marina V. Rosser, Ph.D.	Professor of Economics	The future of the euro in a post-Greek environment:
Wilcox, Annika Marie	2015	Justice Studies	College of Arts and Letters	Jesse McKee, Ph.D.	Professor of Graduate Psychology	A Study of Domestic Violence and Patriarchal Ideologies in Popular Men's Magazines
Wilkins, Chelsea Helene	2015	Justice Studies	College of Arts and Letters	Sue E. Spivey, Ph.D.	Professor of Justice Studies	Indigenous Land Rights of the Khoi in South Africa
Grogg, Richelle	2016	Justice Studies	College of Arts and Letters	Glenn Hastedt, Ph.D.	Professor of Justice Studies	NGO Collaboration in Natural Disaster Response Efforts- A Comparative Case Study of Earthquakes in Asia
Murray, Rebecca Lynn	2016	Justice Studies	College of Arts and Letters	Sue E. Spivey, Ph.D.	Professor of Justice Studies	Strategies for Improving the Prevention of Intimate Partner Violence Against Women in Burma
Campanella, Marisa S.	2017	Justice Studies	College of Arts and Letters	Taimi L. Castle, Ph.D.	Professor of Justice Studies	News Media Bias and the Syrian Refugee Crisis
Culverwell, Shannon M.	2017	Justice Studies	College of Arts and Letters	Sue E. Spivey, Ph.D.	Professor of Justice Studies	Israel and Palestine—An Analysis of the 2014 Israel-Gaza War from a Genocidal Perspective
Berst, Emily Madison	2020	Justice Studies	College of Arts and Letters	Benjamin D. Meade, Ph.D.	Assistant Professor of Justice Studies	The Impact of Prison Facility Characteristics on the Various Uses of Solitary Confinement
Kahn, Hunter Jacob	2020	Justice Studies	College of Arts and Letters	Margarita Poteyeva, Ph.D.	Associate Professor of Justice Studies	Hate Crimes in Public School: An Investigation into the Correlates of Hate Crimes in Public Schools
Watkins, Erin Alexis	2020	Justice Studies	College of Arts and Letters	Sue E. Spivey, Ph.D.	Professor of Justice Studies	Youth
Price, Morgan Ann	2015	Kinesiology	College of Health and Behavioral Studies	Michael J. Saunders, Ph.D.	Professor of Kinesiology	Effect of Carbohydrate Intake on Pacing in Endurance Cycling

Allsbrook, Robert Cary	2016	Kinesiology	College of Health and Behavioral Studies	Christopher J. Womack, Ph.D., FASCM	Professor of Kinesiology	The Hemostatic Effects of Acute Exposure to Colored Cornstarch Powder During a 5k Run
Axson, Jessie	2016	Kinesiology	College of Health and Behavioral Studies	Christopher J. Womack, Ph.D., FASCM	Professor of Kinesiology	Hematological Changes in Response to a Drastic Increase in Training Volume in Recreational Cyclists
Aymonin, Julia	2016	Kinesiology	College of Health and Behavioral Studies	Christopher J. Womack, Ph.D., FASCM	Professor of Kinesiology	The effect of electrically-braked cycle ergometers on the validity of the YMCA cycle ergometer test.
Gathman, Patrick Clark	2016	Kinesiology	College of Health and Behavioral Studies	Kent Todd, Ph.D.	Associate Professor of Kinesiology	Selected Health Behaviors among Undergraduate College Students in Different Academic Disciplines
Grabowski, Nicole Rose	2016	Kinesiology	College of Health and Behavioral Studies	Kent Todd, Ph.D.	Associate Professor of Kinesiology	Predicting Student Involvement in Campus Recreation Programs
Hurst, Jonathan Bryan	2016	Kinesiology	College of Health and Behavioral Studies	Michael J. Saunders, Ph.D.	Professor of Kinesiology	Macronutrient Supplementation for Endurance Athletes
Huschke, Allison Marie	2016	Kinesiology	College of Health and Behavioral Studies	Christopher J. Womack, Ph.D., FASCM	Professor of Kinesiology	Hemostatic Responses to Exercise in a Polycythemia Vera Patient
Parker, Jordan Lee	2016	Kinesiology	College of Health and Behavioral Studies	Nicholas D. Luden, Ph.D.	Associate Professor of Kinesiology	Brain Derived Neurotrophic Factor Response During Endurance Cycle Training: Impact of Carbohydrate and Protein Supplementation
Sweeney, Kayla Ashby	2016	Kinesiology	College of Health and Behavioral Studies	Nicholas D. Luden, Ph.D.	Associate Professor of Kinesiology	Caffeine Mouth Rinsing in the Fed State Does Not Enhance 3-km Cycling Performance In the Morning or
Bickel, Kaitlin M.	2017	Kinesiology	College of Health and Behavioral Studies	Trent A. Hargens, Ph.D.	Associate Professor of Kinesiology	The Effect of Incline on Caloric Expenditure Measured by a Wrist-Worn Commercial Activity Monitor
Kimmel, Olivia L.	2017	Kinesiology	College of Health and Behavioral Studies	Greg Young, Ph.D.	Assistant Professor of Kinesiology	The Relationship Between Coaching Behaviors and Athletic Injury
Mayes, Eleni	2017	Kinesiology	College of Health and Behavioral Studies	Elizabeth S. Edwards, Ph.D.	Associate Professor of Kinesiology	The Effect of Motor Skill Intervention on Preschool Aged Children's Ability to Perform Locomotor and Object Control Skills
Rodriguez, Lindsey M.	2017	Kinesiology	College of Health and Behavioral Studies	Trent A. Hargens, Ph.D.	Associate Professor of Kinesiology	Repeatability of Impedance Cardiography in the Measurement of Cardiovascular Hemodynamics During
Serigano, Jillian Paige	2017	Kinesiology	College of Health and Behavioral Studies	Thomas E. Moran, Ph.D.	Associate Professor of Kinesiology	The Quadriceps's Effect on Range of Motion and Upper Body Motor Control in Children with Mixed Quadriplegia due to Chromosomal Disorders
Webb, Kristen	2017	Kinesiology	College of Health and Behavioral Studies	Trent A. Hargens, Ph.D.	Associate Professor of Kinesiology	Validity of Energy Expenditure for the Garmin Vivofit during a Week of Physical Activity
Blosser, Emilee Anne	2018	Kinesiology	College of Health and Behavioral Studies	Elizabeth S. Edwards, Ph.D.	Associate Professor of Kinesiology	The Effect of a Stage of Change Tailored Intervention on Physical Activity and Psychological States of Older Adults
Kidd, Justin Myles	2018	Kinesiology	College of Health and Behavioral Studies	Christopher J. Womack, Ph.D., FASCM	Professor of Kinesiology	Validity and Reliability of the YMCA Submaximal Cycle Test Using an Electricity Braked Ergometer
Becker, Amanda Jean	2019	Kinesiology	College of Health and Behavioral Studies	Trent A. Hargens, Ph.D.	Associate Professor of Kinesiology	Impact of One Night Sleep Restriction on Autonomic Function and Heart Rate Variability in Recreational Cyclists
Cadematori, Allison Taylor	2019	Kinesiology	College of Health and Behavioral Studies	Michael J. Saunders, Ph.D.	Professor of Kinesiology	The Effects of Post-Exercise Nutrient Intake on Hydration Status and Muscle Soreness Ratings in Youth
Chambers, Shane Alexander	2019	Kinesiology	College of Health and Behavioral Studies	Trent A. Hargens, Ph.D.	Associate Professor of Kinesiology	Repeatability of the heart rate variability threshold during treadmill exercise
Lickers, Lindsay Jamieson	2019	Kinesiology	College of Health and Behavioral Studies	Trent A. Hargens, Ph.D.	Associate Professor of Kinesiology	The effect of one night of sleep restriction on aerobic
Mackey, Gillian Olivia	2019	Kinesiology	College of Health and Behavioral Studies	Christopher J. Womack, Ph.D., FASCM	Professor of Kinesiology	The influence of body composition, cardiorespiratory fitness, and physical activity on serum GGT in college
Petretta, Angela Rosa	2019	Kinesiology	College of Health and Behavioral Studies	Nicholas D. Luden, Ph.D.	Associate Professor of Kinesiology	The Effects of Nap Duration on Sleep Inertia and

Antonacci, Nicolas Vincent	2020	Kinesiology	College of Health and Behavioral Studies	Christopher J. Womack, Ph.D.	Professor of Kinesiology	Placebo-Induced Changes in Force Production for Types of Muscle Contractions
Basil, Mikayla Nicole	2020	Kinesiology	Studies	Christopher J. Womack, Ph.D.	Professor of Kinesiology	an Elderly Population
Goldberg, Michelle Anna	2020	Kinesiology	College of Health and Behavioral Studies	Nicholas D. Luden, Ph.D.	Associate Professor of Kinesiology	The Effect of Napping and Caffeine on Physical Performance Following One Night of Sleep Restriction
Kircher, Hope Elizabeth	2020	Kinesiology	College of Health and Behavioral Studies	Roshna E. Wunderlich, Ph.D.	Professor of Biology	The Function of the Intrinsic Foot Muscles During Turns and Mediolateral Shifts in Balance
Kontos, Emily Johanna	2020	Kinesiology	College of Health and Behavioral Studies	Christopher J. Womack, Ph.D.	Professor of Kinesiology	The Efficacy of a Verification Stage for Determining VO ₂ Max and the Impact of Sampling Time
Petinga, Cory John	2018	Management	College of Business	David E. Cavazos, Ph.D.	Associate Professor of Management	Transfer Student Internal Consulting Project
Wimble, Ryan William	2018	Management	College of Business	David E. Cavazos, Ph.D.	Associate Professor of Management	Transfer Student Internal Consulting Project
Maguire, Graham Howard	2019	Management	College of Business	Angela L. Heavey, Ph.D.	Assistant Professor of Management	Expanding Business to Harrisonburg
Owens, Brittany Jordan	2020	Management	College of Business	William J. Ritchie, Ph.D.	Eminent Professor of Management	Evaluating Consumer Preferences for Wedding Barn Venues: A Consulting Project for Community Fellowship Church
Tsoleas, Taylor Nicole	2020	Management	College of Business	Laura M. Leduc, Ph.D.	Professor of Management	Americans with Disabilities & Family and Medical Leave Act Training
Moore, Morgan Mackenzie	2015	Marketing	College of Business	William Val Larsen, Ph.D.	Professor of Marketing	Intuitive Thought and Consumer Decision Making
Sunderman, Hayley E.	2017	Marketing	College of Business	Joyce W. Guthrie, M.B.A.	Professor of Marketing	Creative Advertising Portfolio
Zwerin, Amanda	2017	Marketing	College of Business	Theresa B. Clarke, Ph.D.	Professor of Marketing	An Analysis of Original and Emerging Integrated Marketing Communication Touchpoints Among Recent
Adler, Jami R.	2018	Marketing	College of Business	Theresa B. Clarke, Ph.D.	Professor of Marketing	Gender Differences Associated with the Evolution of Attributes Sought in Sports Apparel
Cifelli, Briana	2018	Marketing	College of Business	Theresa B. Clarke, Ph.D.	Professor of Marketing	Celebrity Chefs as Influencers of Food Well-Being
Helenek, Jennifer Lynn	2018	Marketing	College of Business	Theresa B. Clarke, Ph.D.	Professor of Marketing	Transfer Student Internal Consulting Project
Steinhauser, Hannah Leigh	2020	Mathematics	College of Science and Math	Leonard A. Van Wyk, Ph.D.	Professor of Mathematics and Statistics	An Analysis and Comparison of Knot Polynomials
Kohanik, Megan Theresa	2015	Mathematics and Statistics	College of Science and Math	Alexis Stevens, Ph.D.	Associate Professor of Mathematics and Statistics	Summing It Up: Comparing and Contrasting Constructivist-Based Teaching Practices
Draper, Marisa	2016	Mathematics and Statistics	College of Science and Math	Anthony Tongen, Ph.D.	Professor of Mathematics and Statistics	Population Projection and Habitat Preference Modeling of the Endangered James Spinymussel (<i>Pleurobema collina</i>)
Kelley, Victoria Marie	2016	Mathematics and Statistics	College of Science and Math	Eva Strawbridge, Ph.D.	Associate Professor of Mathematics and Statistics	Nonlinear dynamics of filaments in free space and fluids
Steas, Ryan Christopher	2016	Mathematics and Statistics	College of Science and Math	Laura Taalman, Ph.D.	Professor of Mathematics and Statistics	Sequences of Spiral Knot Determinants
Watson, Noah James	2016	Mathematics and Statistics	College of Science and Math	Edwin O'Shea, Ph.D.	Associate Professor of Mathematics and Statistics	A Computational Investigation of Large Gaps in Contingency Tables
Nuccitelli, Amy Lynn	2017	Mathematics and Statistics	College of Science and Math	Caroline Lubert, Ph.D.	Professor of Mathematics and Statistics	An Analysis of Shock Waves Associated with Coanda
Szvetecz, Sarah Ann	2019	Mathematics and Statistics	College of Science and Math	Nusrat Jahan, Ph.D.	Associate Professor of Mathematics and Statistics	Combining chicken retina RNA-seq data across studies to strengthen biomarker detection

Mason, Bradley A.	2017	Mathematics and Statistics/Quantitative Finance	College of Science and Math, College	Edwin O'Shea, Ph.D.	Associate Professor of Mathematics and	Tropical Algebra, Graph Theory, & Foreign Exchange
Healey, Michelle Elizabeth	2015	Media Arts and Design	College of Arts and Letters	Shelly Hokanson, M.F.A.	Associate Professor of Media Arts and Design	The Leadership Hub
Petty, Rachel	2017	Media Arts and Design	College of Arts and Letters	Brad D. Jenkins	Instructor of Media Arts and Design	SMADmag
Reilly, Christina M.	2017	Media Arts and Design	College of Arts and Letters	Alexandra M. Vilela, Ph.D.	Associate Professor of Media Arts and Design	Potable to Poisonous: An Analysis of the Flint, Michigan Water Crisis
Adams, Lauren Taylor	2018	Media Arts and Design	College of Arts and Letters	Dietrich Maune, M.F.A.	Professor of Media Arts and Design	MAVE Magazine
Lindsay, Flora Catriona Nottonson	2018	Media Arts and Design	College of Arts and Letters	JoAnne M. Holman, Ph.D.	Professor of Media Arts and Design	Studying Abroad: A Travel Campaign
Zimney, Kristin Leigh	2018	Media Arts and Design	College of Arts and Letters	Shaun Wright, M.F.A.	Associate Professor of Media Arts and Design	Study Abroad Blog: A Comprehensive Exploration into Country and Culture
Kerr, Isabel Elaine	2019	Media Arts and Design	College of Arts and Letters	JoAnne M. Holman, Ph.D.	Professor of Media Arts and Design	Cause campaign for dating abuse in college
Matherne, Nicholas Scott	2015	Music	College of Visual and Performing Arts	William Dabback, Ph.D.	Professor of Music	Playing Together: A Chamber Music Guide
Morse, Caroline Marie	2015	Music	College of Visual and Performing Arts	Jo-Anne van der Vat-Chromy, Ph.D.	Associate Professor of Music	A Selected Survey of Sacred and Secular Music from the English Reformation, with Emphasis on Pedagogical Applications for the High School Choral Classroom
Clouse, Caroline Margaretha	2016	Music	College of Visual and Performing Arts	Pedro Aponte	Associate Professor of Music	Revitalizing Classical Music Interest and Concert Attendance: Why Today's Youth Are Deterred From
Riley, John P.	2016	Music	College of Visual and Performing Arts	David A. Stringham, Ph.D.	Associate Professor of Music	Overwhelmed, Overworked, and Under-Appreciated: A
Allen, Melissa	2017	Music	College of Visual and Performing Arts	Andrew M. Connell, Ph.D.	Professor of Music	"Ain't It a Pretty Night?": An Analysis of Carlisle Floyd's Susannah as an Allegory for the Socio-Political Culture of the United States in the 1950s
Abrahamzon, Jocelyn Anne	2019	Music	College of Visual and Performing Arts	John R. Peterson, D.M.A., Ph.D.	Assistant Professor of Music	Margulis Revisited: Once More on Program Notes and Audience Enjoyment
Carlson, Robert Brooks	2020	Music	College of Visual and Performing Arts	John R. Peterson, Ph.D.	Assistant Professor of Music	Schumann's Piano Sonata, Op. 11
Miaw, Davina Eunice	2020	Music	College of Visual and Performing Arts	David A. Stringham, Ph.D.	Associate Professor of Music	Pieces of Us: Songwriting Our Stories in Harrisonburg, VA
Ruple, Laura Fairbanks	2020	Music	College of Visual and Performing Arts	Casey R. Cangelosi, M.M.	Assistant Professor of Music	Detours in Music - Podcast
Slater, Monica Rose	2020	Music	College of Visual and Performing Arts	Kevin J. McMillan, M.M.	Professor of Music	Opera <i>Domitila</i>
Maurizi, Nelia M.	2017	Music/Music Education	College of Visual and Performing Arts	Jo-Anne van der Vat-Chromy, Ph.D.	Associate Professor of Music	"Emily Dickinson: The Poet's Voice as Expressed Through Music" A Pedagogical Performance Analysis of Selected Dickinson Poetry in Solo and Choral Literature, With Emphasis on Expression and Meaning Throughout the Rehearsal Process
Moore, Gina Michelle	2017	Music/Music Education	College of Visual and Performing Arts	Susan N. Barber, D.M.A.	Professor of Music	Eighteenth and Nineteenth Century Bassoon Tutors and Their Published Contributions to Bassoon Pedagogy
Miaw, Davina Eunice	2019	Music/Music Education	College of Visual and Performing Arts	David A. Stringham, Ph.D.	Associate Professor of Music	Pieces of Us: Songwriting Our Stories in Harrisonburg, VA
Cooper, James Travis Lamont	2020	Musical Theatre	College of Visual and Performing Arts	Kate Arcchi, M.F.A.	Associate Professor of Theatre and Dance	Touch as Bond: Exploring the use of Contact Improvisation in an Ensemble Process
Corser, Jennifer Elizabeth	2015	Nursing	College of Health and Behavioral Studies	Julie Strunk, Ph.D., R.N.	Associate Professor of Nursing	Family and Child Development Education for Harrisonburg Adolescents

Glauber, Julia Melville	2015	Nursing	College of Health and Behavioral Studies	Julie A. Strunk, Ph.D., R.N.	Associate Professor of Nursing	Family and Child Development Education for Harrisonburg Adolescents
Johnson, Caroline Elizabeth	2015	Nursing	College of Health and Behavioral Studies	Julie Strunk, Ph. D., R.N.	Associate Professor of Nursing	The Effectiveness of Social Stories on Children with Autism Spectrum Disorder: A Literature Review
Moran, Mollie Margaret	2015	Nursing	College of Health and Behavioral Studies	Julie A Strunk, Ph.D., R.N.	Associate Professor of Nursing	Family and Child Development Education for Harrisonburg Adolescents
Orrigo, Kristin Moon	2015	Nursing	College of Health and Behavioral Studies	Deborah Gleason, Ph.D.	Assistant Professor of Nursing	Interactive Music Therapy and Pediatric Oncology
Schuler, Taylor H.	2015	Nursing	College of Health and Behavioral Studies	Christine Argenbright, Ph.D., R.N.	Associate Professor of Nursing	Postoperative Pain Management
Byrami, Saida	2016	Nursing	College of Health and Behavioral Studies	Sandra Annan, Ph.D.	Associate Professor of Nursing	A Systematic Review of Complimentary Therapies to Treat Symptoms of Post-Traumatic Stress Disorder in the
Greco, Sara Elizabeth	2016	Nursing	College of Health and Behavioral Studies	Julie Sanford, DNS	Professor of Nursing	The Effect of Simulations on Nursing Students' Ethical Reasoning Confidence In Disasters
Herron, Catherine	2016	Nursing	College of Health and Behavioral Studies	Erika Metzler-Sawin, Ph.D., R.N.	Associate Professor of Nursing	Investigating the Use of Chloroquine as Antineoplastic Therapy A Review of the Literature
Mason, Alexandra	2016	Nursing	College of Health and Behavioral Studies	Erika Metzler-Sawin, Ph.D., R.N.	Associate Professor of Nursing	Investigating the Use of Chloroquine as Antineoplastic Therapy A Review of the Literature
Meeks, Jordan Ashleigh	2016	Nursing	College of Health and Behavioral Studies	Christine Argenbright, Ph.D. R.N.	Associate Professor of Nursing	A Systematic Review of Complimentary Therapies to
Ouellette, Landynn Elisabeth	2016	Nursing	College of Health and Behavioral Studies	Karen Jagiello, MSN, RN	Assistant Professor of Nursing	Delayed Umbilical Cord Clamping: A State of the Science
Reighard, Erica Catherine	2016	Nursing	College of Health and Behavioral Studies	Arlene Kelley, M.S.N., R.N.	Instructor of Nursing	Adolescent Grief: The Nurse's Role in Promoting Healthy Coping Mechanisms and Preventing Future Hospitalizations
Rossi, Nicole Katherine	2016	Nursing	College of Health and Behavioral Studies	Christine Fasching-Maphis, M.S.N., R.N.-BC, F.N.P.-BC	Instructor of Nursing	Examining the Implementation of the Patient-Centered Recovery Model in Psychiatric Nursing
Brooks, Kaylyn	2017	Nursing	College of Health and Behavioral Studies	Erika M. Metzler-Sawin, Ph.D., R.N. & Karen Silveira, R.N.	Associate Professor of Nursing & Instructor of Nursing	Impacts of Birth Plans on Maternal Satisfaction A Literature Review
Guess, Hayley	2017	Nursing	College of Health and Behavioral Studies	Erika M. Metzler-Sawin, Ph.D., R.N.	Associate Professor of Nursing	Alzheimer's Disease and the Impact of Music Therapy A Systematic Literature Review
Holloway, Shayla M.	2017	Nursing	College of Health and Behavioral Studies	Erika M. Metzler-Sawin, Ph.D., R.N.	Associate Professor of Nursing	Out of the darkness and into the limelight: How Nurse
Spindel, Margaret Ellen	2017	Nursing	College of Health and Behavioral Studies	Julie A Strunk, Ph.D., R.N.	Associate Professor of Nursing	Using Social Narratives to Improve the Healthcare Experiences of Children Diagnosed with Autism Spectrum Disorder
Wolf, Allison P.	2017	Nursing	College of Health and Behavioral Studies	Karen A. Weeks, MSN, RN, CCRN-K	Instructor of Nursing	Preventing Obesity and Cardiovascular Disease Development in at-risk Youth
Yoder, Dorcas F.	2017	Nursing	College of Health and Behavioral Studies	Tammy Kiser, D.N.P, R.N.	Assistant Professor of Nursing	Health Disparity Within the Homeless Community
Bauernfeind, Nicole Ashley	2018	Nursing	College of Health and Behavioral Studies	Karen A. Weeks, MSN, RN, CCRN-K	Instructor of Nursing	Preventing obesity and cardiovascular disease in at-risk youth
Civale, Rachel Katharine	2018	Nursing	College of Health and Behavioral Studies	Karen A. Weeks, MSN, RN, CCRN-K	Instructor of Nursing	Preventing Obesity and Cardiovascular Disease in at-risk Youth
Lynch, Catherine Elaine	2018	Nursing	College of Health and Behavioral Studies	Betsy Herron, Ph.D.	Assistant Professor of Nursing	The Efficacy of the Teach-Back Method of Education on Readmission Rates in Heart Failure Patients within 30
Moses, Allison Margaret	2018	Nursing	College of Health and Behavioral Studies	Tammy Kiser, D.N.P, R.N.	Assistant Professor of Nursing	Addressing Disparities Among the Homeless Population with Type II Diabetes Through the Use of Educational
Thomas, Hannah Elizabeth	2018	Nursing	College of Health and Behavioral Studies	Christine Fasching-Maphis, M.S.N., R.N.-BC, F.N.P.-BC	Instructor of Nursing	Nature's Effect on Mental Health
Phillips, Nicole Anne	2019	Nursing	College of Health and Behavioral Studies	Betsy Herron, Ph.D.	Assistant Professor of Nursing	Moral Distress in Critical Care and Emergency Department Nurses
Spellman, Elizabeth	2019	Nursing	College of Health and Behavioral Studies	Karen A. Weeks, MSN, RN, CCRN-K	Instructor of Nursing	

Timberlake, Morgan Nicole	2019	Nursing	College of Health and Behavioral Studies	Betsy Herron, Ph.D.	Assistant Professor of Nursing	Moral Distress in Critical Care and Emergency Department Nurses
Reilly, Bridget Marie	2020	Nursing	College of Health and Behavioral Studies	Elizabeth K. Herron, Ph.D.	Assistant Professor of Nursing	Can Diabetes Education Increase Compliance in the Hispanic Population of Harrisonburg?
Smith, Jillian Katherine	2020	Nursing	College of Health and Behavioral Studies	Karen P. Jagiello, Ph.D.	Assistant Professor of Nursing	Barriers to Prenatal Care in Rural Virginia
Jessop, Jacqueline Joy	2016	Philosophy and Religion/Philosophy	College of Arts and Letters	Mark C. Piper, Ph.D.	Associate Professor of Philosophy and Religion	What is the Ethically Ideal Form of Self-Defense Legislation? A Utilitarian Analysis
Minnick, Aaron	2017	Philosophy and Religion/Philosophy	College of Arts and Letters	Steven H. Hoeltzel, Ph.D.	Professor of Philosophy and Religion	The Practical Potential of Living Authentically
Fox, Eric Walter	2018	Philosophy and Religion/Philosophy	College of Arts and Letters	Mark C. Piper, Ph.D.	Associate Professor of Philosophy and Religion	Controlled Authenticity: A Hybrid Account of Personal Autonomy
Lascano, Ashley Marie	2019	Philosophy and Religion/Philosophy	College of Arts and Letters	Daniel E. Flage, Ph.D.	Professor of Philosophy	A critical analysis of the metaphysics of limit and unlimited in Plato's Philebus
Graham III, Robert E.	2017	Philosophy and Religion/Religion	College of Arts and Letters	Alan Kirk, Ph.D.	Professor of Religion	An Examination of Early Jewish Thought on the Afterlife
McNeill, Sloane Victoria	2020	Physics	College of Science and Math	Anca Constantin, Ph.D.	Associate Professor of Physics and Astronomy	On the Cosmic Obscuration of Water Megamaser Disks
Voce, Nicole Elizabeth	2020	Physics	College of Science and Math	Klebert B. Feitosa, Ph.D.	Associate Professor of Physics	Curvature in Compressed Thin Cylindrical Shells Approaching the Isometric Limit
Hedden, Morgan Elizabeth	2015	Physics and Astronomy	College of Science and Math	Costel Constantin, Ph.D.	Associate Professor of Physics and Astronomy	Thermoelectric Properties of Nano-Meso-Micro BMnO ₂ Powders as a Function of Electrical Resistance:
Heerschap, Seth Alexander	2015	Physics and Astronomy	College of Science and Math	Feitosa Klebert, Ph.D.	Associate Professor of Physics and Astronomy	Aqueous Foam Stabilized by Polycationic Amphiphilic Surfactants
Meekins, Evan George	2016	Physics and Astronomy	College of Science and Math	Adriana Banu, Ph.D.	Associate Professor of Physics and Astronomy	Measurements of Photon Beam Intensity at the High Intensity Gamma-Ray Source (HIγS) Facility for Astrophysically Relevant Photodisintegration Reaction Cross Section
Witherspoon, Catherine	2017	Physics and Astronomy	College of Science and Math	Anca Constantin, Ph.D.	Associate Professor of Physics and Astronomy	Mid-IR Properties of H ₂ O Megamaser Disks
Bennett, Hailey Nicole	2015	Political Science	College of Arts and Letters	Johnathan W. Keller, Ph.D.	Professor of Political Science	Causes of Third Party Military Intervention in Intrastate Conflicts
Bosley, Jacob Daniel	2015	Political Science	College of Arts and Letters	Robert W. Alexander, Ph.D.	Associate Professor of Political Science	Lexicons of Colonialism: A Grounded Theory Examination of Indian and Supreme Court Definitions of
Morgan, Robert Lee	2015	Political Science	College of Arts and Letters	Fred Mayhew, Ph.D.	Associate Professor of Political Science	Health Care Service Disparity: Factors Associated with the Distribution of Primary Care Physicians
Skorupa, Kylie Nicole	2015	Political Science	College of Arts and Letters	Kristin N. Wylie, Ph.D.	Associate Professor of Political Science	Markers of Social Movement Success: The Case of Dominican Citizenship after Resolution 12
Antosh, Catherine Ruth	2016	Political Science	College of Arts and Letters	Bernd Kaussler, Ph.D.	Professor of Political Science	The Drivers of Sectarian Violence in the Middle East: A Qualitative
Elverum, Claire Elizabeth	2016	Political Science	College of Arts and Letters	Melinda J. Adams, Ph.D.	Professor of Political Science	Seeing the Forests for the Trees: A Comparative Study of the Green Belt and Chipko Movements
Hammarin, Victor Philip	2016	Political Science	College of Arts and Letters	John Scherpereel, Ph.D.	Professor of Political Science	HIV/AIDS and the European Union
Mann, Jason Edward	2016	Political Science	College of Arts and Letters	Charles H. Blake II, Ph.D.	Professor of Political Science	U.S. Policy and Civil Liberties in Cuba: A Qualitative Analysis
Adkins, Claire M.	2017	Political Science	College of Arts and Letters	Andreas Broscheid, Ph.D.	Professor of Political Science	The Impact of Roe v. Wade (1973) on the American Abortion Rights Movement
Dunay, Ariel M.	2017	Political Science	College of Arts and Letters	Manal A. Jamal, Ph.D.	Associate Professor of Political Science	The Fourth Wave of Democratization: A Comparative Analysis of Tunisia and Egypt
Nordyke, Lucas G.	2017	Political Science	College of Arts and Letters	Martin Cohen, Ph.D.	Associate Professor of Political Science	Politics v. Religion: A Theory of the Christian Right

Fisher, Mia Linh	2018	Political Science	College of Arts and Letters	Kerry F. Crawford, Ph.D.	Associate Professor of Political Science	International Post-Conflict Peacebuilding in Bosnia and Herzegovina and Cambodia
Moss, Kelly Barkey	2018	Political Science	College of Arts and Letters	Kerry F. Crawford, Ph.D.	Associate Professor of Political Science	Nigerian Terror: The Rise of Boko Haram
Gothard, Christopher Emery	2019	Political Science	College of Arts and Letters	Elaine M. Chisek, J.D., LL.M.	Advisor of Political Science	Free speech on public college campuses
Hurt, Jewel Mackenzie	2019	Political Science	College of Arts and Letters	Liliokanaio Peaslee, Ph.D.	Associate Professor of Political Science	The MicroSociety® Model: An Assessment of Civic Engagement Outcomes Amongst Fourth and Fifth Grade Students
Moody, Paige Stuart	2019	Political Science	College of Arts and Letters	Kathleen Ferraiolo, Ph.D.	Professor of Political Science	Second Class Citizens - A Comparative Analysis of LGBTQ Quality of Life
Rosenblum, David Tenney	2019	Political Science	College of Arts and Letters	Scott J. Hammond, Ph.D.	Professor of Political Science	Battle for the Minds: Use of Propaganda Films in Stalinist Russia and Nazi Germany
Walter, Haley Noel	2019	Political Science	College of Arts and Letters	Robert W. Alexander, Ph.D.	Associate Professor of Political Science	How Does Media Coverage of Oil Pipelines Affect Governmental Response?
Barbaro, Emily Anne	2020	Political Science	College of Arts and Letters	Keith A. Grant, Ph.D.	Assistant Professor of Political Science	Analyzing the Onset and Resolution of Nonstate Conflict in the Middle East & North Africa
White, Adam Francis	2015	Political Science/International Affairs	College of Arts and Letters	Jonathan Keller, Ph.D.	Professor of Political Science	Factors Driving North Korean Military Provocations
Brannon, Elizabeth L.	2017	Political Science/International Affairs	College of Arts and Letters	Melinda J. Adams, Ph.D.	Professor of Political Science	From Malta to the United States: Addressing Refugee Needs
Lawrie, Haley Bryson	2017	Political Science/International Affairs	College of Arts and Letters	Charles H. Blake II, Ph.D.	Professor of Political Science	Latin American Gender Politics: Examining the Relationship Between Gender and Political Participation
Mueller, Matthew T.	2017	Political Science/International Affairs	College of Arts and Letters	Jonathan Keller, Ph.D.	Professor of Political Science	The Drone Question: Legality, Ethics, and the Need to Recognize Transnational Armed Conflict
Swinko, Claire M.	2017	Political Science/International Affairs	College of Arts and Letters	John W. Hulsey, Ph.D.	Associate Professor of Political Science	Judicial Corruption in Eastern Europe: An Examination of Causal Mechanisms in Albania and Romania
Brozi, Peggy Rameson	2018	Political Science/International Affairs	College of Arts and Letters	John W. Hulsey, Ph.D.	Associate Professor of Political Science	The Subjective Well-Being Ethnic Albanians in Macedonia
Cerja, Cecilia Louise	2018	Political Science/International Affairs	College of Arts and Letters	Kristin N. Wylie, Ph.D.	Associate Professor of Political Science	El Viaje desde Centroamérica a los Estados Unidos: How US Foreign Policy Impacts Migration From Central
Rafferty-Lewis, Makena Frances	2018	Political Science/International Affairs	College of Arts and Letters	Bernd Kaussler, Ph.D.	Professor of Political Science	Study Abroad and Track II Diplomacy
Wilson, Alexandra Louise	2019	Political Science/International Affairs	College of Arts and Letters	Keith A. Grant, Ph.D.	Assistant Professor of Political Science	Post-civil war peace durability: The role of domestic infrastructure and military
Ellis, Norman Morris	2019	Political Science/Public Policy and Administration	College of Arts and Letters	Amanda J. Cleveland Teye, Ph.D.	Associate Professor of Political Science	Teaching Empathy: Examining the Relationship between State Political Environment and Social Studies
Cabiran, Danielle Alexandra	2020	Psychology	Health and Behavioral Sciences	Jeffrey T. Andre, Ph.D.	Professor of Psychology	The Effect of Map Orientation on Wayfinding
Buchin, Zachary Leslie	2015	Psychology	College of Health and Behavioral Studies	Krisztina V. Jakobsen, Ph.D.	Associate Professor of Psychology	Critical Thinking Skills Across the Semester In Lecture and Team-Based Learning Classes
Bynum, Kallen Alexis	2015	Psychology	College of Health and Behavioral Studies	Monica Reis-Bergan, Ph.D.	Professor of Psychology	The Influence of Lay concepts and Casual Theories on Definitions of Mental Illness and Social Outcomes
Cregger, Alyson Lorayne	2015	Psychology	College of Health and Behavioral Studies	Monica Reis-Bergan, Ph.D.	Professor of Psychology	The Effect of Communication Type on Knowledge Retention of Brain Injuries
Deitrick, Christopher Reese	2015	Psychology	College of Health and Behavioral Studies	Jaime L. Kurtz, Ph.D.	Associate Professor of Psychology	Can Small Details Bring Big Success?: Construal Levels as Academic Goal Strategies
Fitzgerald, Kaitlin Sarah	2015	Psychology	College of Health and Behavioral Studies	Monica Reis-Bergan, Ph.D.	Professor of Psychology	Helicopter Parenting and Parent-Child Attachment
Galante, Frank Lawrence	2015	Psychology	College of Health and Behavioral Studies	Daniel D. Holt, Ph.D.	Associate Professor of Psychology	Delay and Probabilistic Discounting of Alcoholic Beverages

Howard, Kathryn Anne	2015	Psychology	College of Health and Behavioral Studies	Kevin J. Apple, Ph.D.	Professor of Psychology	The Impact of "Fearful" and "Serene" Mood on Mortality Salience
Kalavritinos, Ashley Christine	2015	Psychology	College of Health and Behavioral Studies	Jeffrey T. Andre, Ph.D.	Professor of Psychology	The Effect of Global and Local Processing in the Attentional Blink
Larkin, Rachel Kuepper	2015	Psychology	College of Health and Behavioral Studies	Krisztina V. Jakobsen, Ph.D.	Associate Professor of Psychology	Retention across Pedagogies
Mathers, Catherine Elizabeth	2015	Psychology	College of Health and Behavioral Studies	Jeffrey T. Andre, Ph.D.	Professor of Psychology	The Effects of X-Axis Rotation on Data Estimation Accuracy
Prendergast, Caroline Olivia	2015	Psychology	College of Health and Behavioral Studies	Jessica Irons, Ph.D.	Professor of Psychology	Writing Fellows in an Undergraduate Psychology Course
Ricotta, Julia Mary	2015	Psychology	College of Health and Behavioral Studies	Tracy Zinn, Ph.D.	Professor of Psychology	The Effects of In-Class Application Questions on Academic Behaviors
Rugal, Chelsea Lynne	2015	Psychology	College of Health and Behavioral Studies	Jeffrey T. Andre, Ph.D.	Professor of Psychology	The Effect of Auditory Stimuli on Visual Time-To Contact Perception
Walker, Amanda Doris	2015	Psychology	College of Health and Behavioral Studies	Daniel D. Holt, Ph.D.	Associate Professor of Psychology	Contingency Management and Alcohol Abuse
Windsor, Nancy Lee Costa	2015	Psychology	College of Health and Behavioral Studies	William Evans, Ph.D.	Professor of Psychology	The Relation of Service Activity on Change in Empathy
Hall, Caroline Dorothy	2016	Psychology	College of Health and Behavioral Studies	Tracy Zinn, Ph.D.	Professor of Psychology	Interteaching and Mindset
Kitley, Dylan Gene	2016	Psychology	College of Health and Behavioral Studies	Ashton D. Trice, Ed.D.	Professor of Graduate Psychology	Changing Peer's Attitudes Towards Accommodations for Disabled Students
Malloy, Shannon Marie	2016	Psychology	College of Health and Behavioral Studies	Ashton D. Trice, Ed.D.	Professor of Graduate Psychology	Military Connections
McMillan, Sara Catherine	2016	Psychology	College of Health and Behavioral Studies	Monica Reis-Bergan, Ph.D.	Professor of Psychology	Exploring the Associations Among College Students Self-reported Resilience, Coping Behavior, Goal Orientation and Passion for Academics
Owens, Kathleen Ryan	2016	Psychology	College of Health and Behavioral Studies	Jessica Irons, Ph.D.	Professor of Psychology	Examination of cue-induced nicotine withdrawal among humans
Piotrowski, Allison Tess	2016	Psychology	College of Health and Behavioral Studies	Bryan K. Saville, Ph.D.	Professor of Psychology	Does Passion Predict Enjoyment and Performance in an Interteaching-Based Course?
Pointon, Grant Douglas	2016	Psychology	College of Health and Behavioral Studies	Michael D. Hall, Ph.D.	Professor of Psychology	A comparison of combined versus individual cognitive coping strategies for managing pain
Segal, Eliana	2016	Psychology	College of Health and Behavioral Studies	Trevor F. Stokes, Ph.D.	Professor of Graduate Psychology	Initiating Conversation by a Kindergraten-Aged Child with Autism Spectrum Disorder
Yablonski Jr., Alan John	2016	Psychology	College of Health and Behavioral Studies	Kethera A. Fogler, Ph.D.	Associate Professor of Psychology	A Novel Use of the Deese-Roediger-McDermott Paradigm: Distinguishing Between Differential Memory
Yung, Rianna Hiu Yan	2016	Psychology	College of Health and Behavioral Studies	Claire W. Lyons, Ph.D.	Professor of Psychology	The Relationship Between Mortality Salience and the Two
Anderson, Alexis E.	2017	Psychology	College of Health and Behavioral Studies	Trevor F. Stokes, Ph.D.	Professor of Graduate Psychology	Facilitating Transitions Through the Use of Multimodal Intervention for a Child with Autism
Barnes, Jordan	2017	Psychology	College of Health and Behavioral Studies	Monica Reis-Bergan, Ph.D.	Professor of Psychology	Substance Use in College Students in Relation to Adolescent Invulnerability and Distress Tolerance
Jalil, Daroon M.	2017	Psychology	College of Health and Behavioral Studies	Melanie Shoup-Knox, Ph.D.	Associate Professor of Psychology	The Roles of Race and Empathy on Contagious Yawning

McCullar, Katie S.	2017	Psychology	College of Health and Behavioral Studies	Jeffrey T. Andre, Ph.D.	Professor of Psychology	The Attentional Effects of Peripheral Priming Cues on Reflectance Report
Parker, Megan J.	2017	Psychology	College of Health and Behavioral Studies	Kethera A. J. Fogler, Ph.D.	Associate Professor of Psychology	Be Careful What You Say: The Relationship Between Prosecutorial Language in Closing Statements and
Paynter, Sarah	2017	Psychology	College of Health and Behavioral Studies	Ashton D. Trice, Ed.D.	Professor of Graduate Psychology	Academic Strategies Among Depressed College Students
Bowen, Alexandra Paige	2018	Psychology	College of Health and Behavioral Studies	Monica Reis-Bergan, Ph.D.	Professor of Psychology	Associations Between Grit and Academic Factors
Chandra, Cerella Meganne	2018	Psychology	College of Health and Behavioral Studies	David E. Szvedo, Ph.D.	Associate Professor of Psychology	Interactions between Anxiety Subtypes, Personality Characteristics, and Emotional Regulation Skills as Predictors of Future Career Outcomes
Cole, Caroline Isabel	2018	Psychology	College of Health and Behavioral Studies	Michael D. Hall, Ph.D.	Professor of Psychology	The Effect of the Similarity of Events on Change Deafness
Howell, Sarah M	2018	Psychology	College of Health and Behavioral Studies	Michael D. Hall, Ph.D.	Professor of Psychology	The Effects of Speaking Rate Manipulations on the Perceptions of Voicing Contrasts
Knox, Emily R	2018	Psychology	College of Health and Behavioral Studies	Trevor F. Stokes, Ph. D.	Professor of Graduate Psychology	Improving Conversation Skills in a Child with Autism Spectrum Disorder Using Textual Prompts and Front-to-
Benton, Faith Margaret	2019	Psychology	College of Health and Behavioral Studies	Monica Reis-Bergan, Ph.D.	Professor of Psychology	Life Variables of College Students Who Report Helicopter Parenting
Best, Matthew Thomas	2019	Psychology	College of Health and Behavioral Studies	Kenneth E. Barron, Ph.D.	Professor of Psychology	The psychology of performance in elite youth soccer players
Brown, Rachel Caroline	2019	Psychology	College of Health and Behavioral Studies	David E. Szvedo, Ph.D.	Associate Professor of Psychology	Intimacy idolization and ego development in adolescence: Links to social relationships and wellness in early
Isola, Emily Margaret	2019	Psychology	College of Health and Behavioral Studies	David E. Szvedo, Ph.D.	Associate Professor of Psychology	Family of origin experiences and young adults' romantic relationship outcomes
Baillargeon, Aaron Noah	2020	Psychology	College of Health and Behavioral Studies	Tracy E. Zinn, Ph.D.	Professor of Psychology	On the Basis of Gender: Discrimination of Transgender People in the Hiring Process
Bingen, Callie Elizabeth	2020	Psychology	College of Health and Behavioral Studies	Kala J. Melchiori, Ph.D.	Assistant Professor of Psychology	The Effects of Race and Level of Vaccine Hesitancy on Perceptions of Mothers
Brannigan, Keiva Rachel	2020	Psychology	College of Health and Behavioral Studies	David E. Szvedo, Ph.D.	Associate Professor of Psychology	The Effects of Childhood Trauma on Romantic Support and Adult Problem Behavior
Cabiran, Danielle Alexandra	2020	Psychology	College of Health and Behavioral Studies	Jeffrey T. Andre, Ph.D.	Professor of Psychology	The Effect of Map Orientation on Wayfinding
Denelsbeck, Emma Rose	2020	Psychology	College of Health and Behavioral Studies	Bernice A. Marcopulos, Ph.D.	Professor of Psychology	Student Beliefs About What Factors Influence Their GPA
Gamache, Jordan Elizabeth	2020	Psychology	College of Health and Behavioral Studies	David E. Szvedo, Ph.D.	Associate Professor of Psychology	Adolescent Social Experiences and Anxiety as Predictors of Adult Romantic Jealousy
Gruber, Mira Elizabeth	2020	Psychology	College of Health and Behavioral Studies	Lindsey A. Harvell-Bowman, Ph.D.	Associate Professor of Communication Studies	The Effects of Caregiving Robots on Mortality Saliency with the Elderly
Parseghian, Alexander Gabriel	2020	Psychology	College of Health and Behavioral Studies	Daniel D. Holt, Ph.D.	Associate Professor of Psychology	Integrating Psychological Theory into the Legal Doctrine of Deterrence
Williamson, Alyssa Nicole	2020	Psychology	College of Health and Behavioral Studies	Krisztina V. Jakobson, Ph.D.	Associate Professor of Psychology	Contagious Yawning in Children: Increased Susceptibility to Peer Models
Connolly, Alexander Jarard	2020	Psychology	Health and Behavioral Sciences	Ashton D. Trice, Ed.D.	Professor of Graduate Psychology	Lives
Fisher, Catherine Regina	2020	Psychology	Health and Behavioral Sciences	Tracy E. Zinn, Ph.D.	Professor of Psychology	Using the Alliant Intercultural Competency Scale to Develop Behavioral Scenarios for Assessing Sociocultural Awareness

Telesco, Nicholas James	2020	Public Policy Administration	College of Arts and Letters	Kathleen M. Ferraiolo, Ph.D.	Professor of Political Science	Understanding the Failure of Universal Healthcare Proposals in the U.S. and Paths Forward
Jordan, Taylor Denise	2020	SMAD	College of Arts and Letters	Talé Mitchell-Ware, Ph.D.	Assistant Professor of Media Arts and Design	Marketing and Advertising in the Music Industry
Kelly, Shanna Colleen	2020	SMAD	College of Arts and Letters	Nan Zheng, Ph.D.	Associate Professor of Media Arts and Design	Narratives of Immigration: NBC and CNN Coverage of Border "Crisis"
Peirce, Clara Rose	2020	SMAD	College of Arts and Letters	Shelly L. Hokanson, M.F.A.	Associate Professor of Media Arts and Design	Application for Student Safety in Harrisonburg
Keeler, Anneliese L.	2017	Social Work	College of Health and Behavioral Studies	Lisa E. McGuire, Ph.D.	Professor of Social Work	Kinship Care: Policy and Practice in the Shenandoah Valley
Cuevas, Grace Marie	2019	Social Work	College of Health and Behavioral Studies	Cynthia A. Hunter, M.S.W.	Associate Professor of Social Work	In Translation: An Examination of ESL Policy on Paper as it Relates to the Realities of Implementation
Whitlow, Caroline Lucia	2020	Social Work	College of Health and Behavioral Studies	Lisa E. McGuire, Ph.D.	Professor of Social Work	Correlation Between Victim-Blaming and Victim Gender in Non-Sexual Crime Scenarios
Ashwell, Stephanie Nicole	2020	Sociology	College of Health and Behavioral Studies	Matthew B. Ezzell, Ph.D.	Associate Professor of Sociology and Anthropology	The Army National Guard: Recruitment, Retention, and the Balance of Life
Lynch, Rosealie Pearl	2016	Sociology and Anthropology	College of Arts and Letters	Rebecca E. Howes-Mischel, Ph.D.	Associate Professor of Sociology and Anthropology	Bending and Binding: What Builds and Bounds the Ashtanga Yoga Community
Palkovitz, Rachel Erin	2016	Sociology and Anthropology	College of Arts and Letters	Joshua M. Linder, Ph.D.	Associate Professor of Sociology and Anthropology	Global gains, local costs? Evaluating the nexus of industrial agriculture, conservation science, and rural
Lawler, Brooks Ann	2016	Sociology and Anthropology/Anthropology	College of Arts and Letters	Julie P. Solometo, Ph.D.	Associate Professor of Sociology and Anthropology	Preliminary Insights into Prehistoric Toolstone Preferences of Two Igneous Materials in the Tanana River Drainage, Interior Alaska
Mulligan, Jaimie	2016	Sociology and Anthropology/Anthropology	College of Arts and Letters	Mieka Polanco, Ph.D.	Associate Professor of Anthropology	Beyond Traditional Ecological Knowledge: Learned Information in Forodhani Park
Bergstresser, Rachel Nicole	2018	Sociology and Anthropology/Anthropology	College of Arts and Letters	Dennis B. Blanton, Ph.D.	Associate Professor of Sociology and Anthropology	An Archaeological Perspective of Architectural Evolution at Fort Harrison
Dymon, Jessica Lynne	2018	Sociology and Anthropology/Anthropology	College of Arts and Letters	Dennis B. Blanton, Ph.D.	Associate Professor of Sociology and Anthropology	Handedness and the Oldowan Tool Industry: is preferential right-handedness a relic from our evolutionary past?
Smith, Riley James	2018	Sociology and Anthropology/Anthropology	College of Arts and Letters	Julie P. Solometo, Ph.D.	Associate Professor of Sociology and Anthropology	Explaining Anthropophagy and Social Violence in the Mesa Verde Region of the American Southwest
Sullivan, Shannon Georgia	2018	Sociology and Anthropology/Anthropology	College of Arts and Letters	Dennis B. Blanton, Ph.D.	Associate Professor of Sociology and Anthropology	Documentation of Cultural Landscape Alteration at the Heritage Mounds Site, Georgia
Goulette, Hannah Michelle	2019	Sociology and Anthropology/Anthropology	College of Arts and Letters	Rebecca E. Howes-Mischel, Ph.D.	Associate Professor of Sociology and Anthropology	Universal Design and Accessibility in Taipei City: Definitions, Design, and The Disability Rights Movement
Schenk, Nina W.	2019	Sociology and Anthropology/Anthropology	College of Arts and Letters	Richard R. Lawler, Ph.D.	Associate Professor of Sociology and Anthropology	Rewriting the Curriculum for Honors 300: Teaching for Teaching Assistants
Vannatta, Rachael Loreen	2019	Sociology and Anthropology/Anthropology	College of Arts and Letters	Joshua M. Linder, Ph.D.	Associate Professor of Sociology and Anthropology	Protected Areas in Tanzania: The Coevolution of Conservation, Communities, and Conflict
Millet, Holly Karel	2015	Sociology and Anthropology/Sociology	College of Arts and Letters	Matthew B. Ezzell, Ph.D.	Associate Professor of Sociology and Anthropology	The Year of Change Challenges Faced by First Year Students Based on Individual Identities
Fogleman, Elyssa Mayumi	2016	Sociology and Anthropology/Sociology	College of Arts and Letters	Kimiko Tanaka, Ph.D.	Associate Professor of Sociology and Anthropology	Sickness of the Soul: Language Mediated Understandings of Depression Across Cultures
Barker, Kayla	2017	Sociology and Anthropology/Sociology	College of Arts and Letters	Stephen C. Poulson, Ph.D.	Professor of Sociology and Anthropology	Addressing Islamophobia in Greene County, Virginia

Davis, Madison	2017	Sociology and Anthropology/Sociology	College of Arts and Letters	Matthew B. Ezzell, Ph.D.	Associate Professor of Sociology and Anthropology	What Street Harassment Means
Johnson, Madeline	2017	Sociology and Anthropology/Sociology	College of Arts and Letters	Matthew B. Ezzell, Ph.D.	Associate Professor of Sociology and Anthropology	Queer University: An Ethnographic Case Study of the Trans Student Experience of College Campus Space
Morgan, Madison Leigh	2020	Spanish		Yenisei Montes de Oca, Ph.D.	Assistant Professor of Foreign Languages, Literatures and Cultures	El peligro de contar historias: Un Análisis de <i>Tu Rostro Mañana, Javier Marias</i>
Burke, Meghan	2017	Sport and Recreation Management	College of Business	David J. Shonk, Ph.D.	Professor of Hospitality, Sport, and Recreation Management	Using Sport as a Global Change Agent: The United Nations Model of Sport for Development
Kennedy, Peyton Alexandra	2020	Theatre	College of Visual and Performing Arts	Ingrid E. DeSanctis, M.F.A.	Associate Professor of Theatre and Dance	Female Leaders Navigate the Arts, Post 'Me Too'
Strope, Gwyneth Miranda	2020	Theatre	College of Visual and Performing Arts	Joshua R. Streeter, M.F.A.	Assistant Professor of Theatre and Dance	Directing Feminism: Creating a Personal Pedagogy
Jamison, Courtney Alexandra Dalton	2015	Theatre and Dance	College of Visual and Performing Arts	Kate Arcchi, M.F.A.	Associate Professor of Theatre and Dance	Back to Black: An Exploration of Amy Winehouse's Music and Addictions
Stoll, Benjamin John	2015	Theatre and Dance	College of Visual and Performing Arts	Kate Arcchi, M.F.A.	Associate Professor of Theatre and Dance	"Sacred Spaces of the Stage": Proclaiming Mennonite Identity through Theatre
Jones, Rachel	2016	Theatre and Dance	College of Visual and Performing Arts	Meredith Conti, Ph.D.	Assistant Professor of Theatre and Dance	Film and Theatre Hybridization and the Convergence of Mediums
Owens, Beatrice Rose	2016	Theatre and Dance	College of Visual and Performing Arts	Ingrid E. De Sanctis, M.F.A.	Associate Professor of Theatre and Dance	The Real F-Word: Feminism An Exploration of Feminism
Slothower, Amy Christine	2016	Theatre and Dance	College of Visual and Performing Arts	Dennis Charles Beck, Ph.D.	Professor of Theatre	" <i>The Sound of a Voice</i> : An Evening of Intercultural Theatre"
Ciszek, Megan Larissa	2017	Theatre and Dance	College of Visual and Performing Arts	Benjamin C. Lambert, MFA	Assistant Professor of Theatre and Dance	Theatre for the Community: A Practical Application
Siegel, Alexi M.	2017	Theatre and Dance	College of Visual and Performing Arts	Ingrid E. De Sanctis, M.F.A.	Associate Professor of Theatre and Dance	Masks: A New Face for the Theatre
Byrne, Sean Richard	2015	Theatre and Dance/Theatre	College of Visual and Performing Arts	Zachary A. Dorsey, Ph.D.	Assistant Professor of Theatre and Dance	"Debate: Millennials Don't Stand a Chance" Devised, Documentary, and Immersive Theatre The Story of Every Millennial
McAvoy, Caitlin Marie	2015	Theatre and Dance/Theatre	College of Visual and Performing Arts	Kate Arcchi, M.F.A.	Associate Professor of Theatre and Dance	The Research and Creative Implementation of Dance Therapy Practices for Female Survivors of Sexual Abuse
Gurniak, Matthew Richard	2016	Theatre and Dance/Theatre	College of Visual and Performing Arts	Kate Arcchi, M.F.A.	Associate Professor of Theatre and Dance	Bonding Theatre and Chemistry <i>An Educational Exploration</i>
Martin, Jonathan	2016	Theatre and Dance/Theatre	College of Visual and Performing Arts	Meredith Conti, Ph.D.	Assistant Professor of Theatre and Dance	Theatre Education for Homeschooled Children
Carter, Melissa Faye	2017	Theatre and Dance/Theatre	College of Visual and Performing Arts	Zachary A. Dorsey, Ph.D.	Assistant Professor of Theatre and Dance	School
Chapman, Lauren	2017	Theatre and Dance/Theatre	College of Visual and Performing Arts	Zachary A. Dorsey, Ph.D.	Assistant Professor of Theatre and Dance	4000 Matches on Fire at Once: Studies in Memory and Performance
Gordon, Zachary Kotellos	2018	Theatre and Dance/Theatre	College of Visual and Performing Arts	Zachary A. Dorsey, Ph.D.	Assistant Professor of Theatre and Dance	Finding the Balance: Mindfulness Meditations to Foster Interdisciplinary Artistic Exploration
Mojallali, Madeline Rose	2018	Theatre and Dance/Theatre	College of Visual and Performing Arts	Benjamin C. Lambert, MFA	Assistant Professor of Theatre and Dance	Intersections in Theatrical and Dramatic Forms: An Approach to Holistic Teaching Artistry
Klein, Rebecca Whitney	2019	Theatre and Dance/Theatre	College of Visual and Performing Arts	Kate Arcchi, M.F.A.	Associate Professor of Theatre and Dance	Building my director's toolbox: For scab and beyond
La Plante, Emily Ann	2019	Theatre and Dance/Theatre	College of Visual and Performing Arts	Benjamin C. Lambert, MFA	Assistant Professor of Theatre and Dance	"Playhouse Creatures:" A Study of Restoration Actresses
Cannon, Audrey Layne	2015	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Sarah O'Connor, M.F.A.	Professor of Writing, Rhetoric, and Technical Communication	Crossing Language Barriers: Using Translation to Bridge Socioeconomic, Cultural, and Gender-Based Gaps
Ford, Austin Robert	2015	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Mark Hawthorne, Ph.D.	Professor of Writing, Rhetoric, and Technical Communication	JMU Dining to Go

Girard, Rosemary Kaye	2015	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	James Zimmerman, Ph.D.	Associate Professor of Writing, Rhetoric, and Technical Communication	The Professional Writer's Many Personae: Creative Nonfiction, Popular Writing, Speechwriting, and Personal Narrative
Kelley, Mackenzie Kennedy	2015	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Shelley Aley, Ph.D.	Associate Professor of Writing, Rhetoric, and Technical Communication	Human-Animal Communication in Captive Species: Dogs, Horses, and Whales
Melville, Kathleen Sheild	2015	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Kevin Jefferson, M.A.	Instructor of Writing, Rhetoric, and Technical Communication	Finding Home: A Collection of Travel Essays from a Semester in Florence, Italy
Michelli, Allison Victoria	2015	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Karen M. McDonnell, M.A.	Instructor of Writing, Rhetoric, and Technical Communication	Local Flavors: An Exploration of Food Writing in the Shenandoah Valley
Price, Victoria Morgan	2015	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Elisabeth C. Gumnior, Ph.D.	Associate Professors of Writing, Rhetoric, and Technical Communication	Using Your Inside Voice: The Place of a Global Service Learner
Campbell, Lindsey Rachael	2016	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	S. Scott Lunsford, Ph.D.	Associate Professor of Writing, Rhetoric, and Technical Communication	Tracing the Past and Outlining the Future: The <i>James Madison Undergraduate Research Journal</i> as a Genre System
Senio, Alexa	2016	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Sean McCarthy, Ph.D.	Associate Professor of Writing, Rhetoric, and Technical Communication	Cross-Cultural Solutions Volunteer Handbook
Utne, Katherine Leigh	2016	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Kurt Schick, Ph.D.	Professor of Writing, Rhetoric, and Technical Communication	A Proposal for A Writing Center at Lafayette High School
Long, Sydnie R.	2017	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Jennifer Almjeld, Ph.D.	Associate Professor of Writing, Rhetoric, and Technical Communication	Write Place at the Write Time: A Study of How Writing Contexts Affect Rates of Productivity and Perceptions of Success in Creative Writing
Sherman, Anne M.	2017	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Sarah O'Connor, M.F.A.	Professor of Writing, Rhetoric, and Technical Communication	Girls Are Us: A Collection of Oral Histories from the JMU Community
Evans, Catherine Otera	2018	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Traci A. Zimmerman, Ph.D.	Professor of Writing, Rhetoric, and Technical Communication	Opinions in Context: An Exploration of the Rhetoric Used by Supreme Court Justices Antonin Scalia and Ruth
Evans, Rebecca Emmagene	2018	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Elisabeth C. Gumnior, Ph.D.	Associate Professors of Writing, Rhetoric, and Technical Communication	The Mythological Perspective of Modern Media: Cross-Cultural Consciousness and Modern Myths
Hoen, Alexandra Grace	2018	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	S. Scott Lunsford, Ph.D.	Associate Professor of Writing, Rhetoric, and Technical Communication	Undergraduate Research Journals and Career Readiness
Linscott, Margaret Jo	2018	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Cathryn S. Molloy, Ph.D.	Associate Professor of Writing, Rhetoric, and Technical Communication	An Analysis of Public and Feminist Rhetorics for Menstrual Equity
Mohan, Caroline Teisen	2019	Writing, Rhetoric, and Technical Communication	College of Arts and Letters	Karen M. McDonnell, M.A.	Instructor of Writing, Rhetoric, and Technical Communication	Donald Trump is Did a "Very Good" Job: A Rhetorical Analysis of Candidate Donald Trump's Campaign Speeches