



CHRISTOPHER NEWPORT
UNIVERSITY

PROVOST'S 2023
TEACHER-SCHOLAR
REPORT



Table of Contents

1	From the Provost
2	Faculty Excellence Award in Teaching: Dr. Rik Chakraborti
3	Faculty Excellence Award in Scholarship: Dr. Ivan Rodden and Dr. Jonathan White
4	Faculty Excellence Award in Service: Dr. Michaela Meyer
5	Faculty Excellence Award in Interdisciplinary: Dr. Iordanka Panayotova
6	Faculty Excellence Award in Diversity, Equity & Inclusion: Dr. Laura Puaca
7	Faculty Excellence Award in Graduate Mentoring: Dr. Janet Steven
8	Faculty Intellectual Contributions (September 1, 2022 to August 31, 2023)
	Books
	Book Chapters
	Refereed Journal Articles
	Conference Proceedings
	Non-Refereed Articles
	Other Intellectual Contributions
	Creative Works
47	The CNU Teacher-Scholar



From the Provost

DR. QUENTIN KIDD

The mission of Christopher Newport states, in part, “Our primary focus is excellence in teaching, inspired by sound scholarship.” This one sentence embodies the teacher-scholar ideals of Christopher Newport. In order for the teacher-scholar model to be effective, both scholarship and teaching must be supported. For faculty, scholarly research informs quality teaching and thus benefits our students. Faculty at Christopher Newport are not teachers and scholars, we are teacher-scholars.

This second annual Teacher-Scholar Report celebrates the teaching, scholarship, and creative achievements of Christopher Newport’s faculty. We are a faculty who are daily pursuing scholarship and creative activities ranging from new creative productions and exhibitions to studies of the human condition to important scientific contributions. And while nearly all of the scholarship finds its way into the classroom, much of it is also conducted and produced with students.

This 2023 report covers the academic year 2022-2023, and it was an amazing year. This report describes a dozen books and monographs, and over three dozen book chapters published by some of the top academic presses in the world. It describes nearly 150 refereed journal articles and an equal number of creative works, as well as other publications and scholarly contributions.

Let’s celebrate our faculty award winners and the body of scholarship produced by our faculty during the academic year 2022-2023.



Faculty Excellence Award in Teaching

DR. RIK CHAKRABORTI
Assistant Professor of Economics

DR. RIK CHAKRABORTI is a dedicated and engaging teacher who has adopted innovative teaching methods, including class discussions, games, simulations, site visits, podcasts, documentaries, and pop culture to make economics come alive for his students. Despite the demanding rigor of his compulsory courses for non-majors, Dr. Chakraborti has received overwhelmingly positive feedback from his students, who describe his teaching style as engaging, supportive, and inspiring. Quantitatively, Dr. Chakraborti's median "Instructor Quality" rating across all his courses remains a perfect 5, and his instructional quality ranks among the very best teachers, the elusive top 10% across all institutions in the IDEA database.

Dr. Chakraborti - or Dr. C as his students call him - has managed to foster a vibrant learning environment both online and offline, despite the disruptive impact of the pandemic. His students have demonstrated impressive progress in their critical thinking skills, most evident in the video and podcast projects they submit as part of Dr. Chakraborti's courses.

Dr. Chakraborti has also contributed to scholarship on economics pedagogy by developing an innovative response to often-encountered challenges in designing effective assessments. Dr. Chakraborti freely shares his teaching insights with other faculty as a CET workshop presenter. Dr. Chakraborti's has co-authored two peer reviewed research papers with his students that were presented at the Virginia Association for Economists and Harvard's prestigious National Collegiate Research Conference.

Dr. Chakraborti models the life of a teaching-scholar having published five peer-reviewed journal articles over the past three years, demonstrating his knowledge and expertise in the field of economics. Notable recent publications include "Reflecting on Reflection" in the Journal of Economics Teaching and "Learning to Hoard: the Effects of Preexisting and Surprise Price-Gouging Regulation during the COVID-19 Pandemic" in the Journal of Consumer Policy. The later publication was inducted into Nature Public Health's Emergency Collection.

Faculty Excellence Award in Scholarship



DR. IVAN RODDEN

Associate Professor
of English

DR. IVAN RODDEN has an exemplary record of both scholarship and creative activity during the past three years. Dr. Rodden's work has resulted in two book publications, two full-length play productions, over \$38,000 in external funding, as well as various other awards, publications, and development support.

His full-length, one-person play, "On Arriving," was commissioned by Searchout Theatre in London. In February 2020 the play was mounted as part of the 2020 VAULTS Festival and received over half a dozen reviews.

In February 2022, Dr. Rodden was offered a Self-Producing Artist Residency at The Players Theatre, an Off-Broadway house in Greenwich Village, where his second play, "The Dog Show," ran from Jan 12-29, 2023. In addition to these two productions, Dr. Rodden has presented his work in multiple different readings, venues, and festivals, and continues to publish both fiction and non-fiction work.



DR. JONATHAN WHITE

Professor of Leadership &
American Studies

DR. JON WHITE also has an exemplary record of scholarship during the past three years. In the past three years Dr. White has published one sole-authored book, one co-edited volume, and two co-edited collections of Civil War-era letters.

In addition to these works, Dr. White has also published three book chapters, three journal articles, and many more articles for general readers in magazines and newspapers including Smithsonian Magazine, the Washington Post, and The Hill.

Based on this impressive record, Dr. White has been invited to deliver public lectures and keynote addresses at a number of prominent venues, and his most recent book, "A House Built By Slaves: African American Visitors to the Lincoln White House," was recently announced as the co-winner of the \$50,000 Gilder Lehrman Lincoln Prize.



Faculty Excellence Award in Service

DR. MICHAELA MEYER

Professor of Communication

Since AY 2014-2015 **DR. MICHAELA MEYER** has been the academic Director of Undergraduate Research and Creative Activity and the Quality Enhancement Plan (QEP) Director for CNU's SACSCOC accreditation. In these capacities, she assisted with the opening of the Office of Undergraduate Research and Creative Activity (OURCA) and worked in tandem with its director, Dr. David Salomon, to implement the QEP goals.

Dr. Meyer chaired the QEP Assessment Task Force making sure that each aspect of our QEP assessment plan moved accordingly. This involved recruiting and retaining reviewers

each semester for authentic artifacts, making sure to run surveys and data points at each capture so that we had a full five-year picture of CNU's progress.

In addition, Dr. Meyer has been a core advisor, has served on the University Writing Council, has chaired two search committees and has served on her departmental student awards committee. Dr. Meyer has also been appointed to numerous editorial boards and has served as an ad hoc reviewer and has done several public presentations related to media literacy.

Faculty Excellence Award in Interdisciplinary

DR. IORDANKA PANAYOTOVA

Assistant Professor of Mathematics



DR. IORDANKA PANAYOTOVA uses mathematics as a foundational tool to explore a wide array of challenges facing modern society. Whether investigating ecosystem management in the Chesapeake Bay, virotherapy for the treatment of cancer, or the spread of technological innovation, Dr. Panayotova creates a robust teaching and research environment that thrives on collaboration and empowers students to follow their interests as they utilize mathematical modeling approaches.

She has created open-educational resources on quantitative biology with Dr. Salazar (Assistant Professor of Biology) and

received an NSF Center for Undergraduate Research in Mathematics award with Dr. Hallare at Norfolk State University to support collaborative interdisciplinary research projects between the two institutions.

Dr. Panayotova is also involved in many interdisciplinary service activities on campus and beyond, including serving on the NBS Interdisciplinary Committee, chairing the Virginia Academy of Science's Science Advisory Committee, and serving on the Board of Directors of the Tidewater Science Congress.



Faculty Excellence Award in Diversity, Equity and Inclusion

DR. LAURA PUACA

Professor of History

DR. LAURA PUACA has exemplified commitment in her pursuit of diversity and inclusion at the teaching, service, and scholarship levels. She devotes particular attention to highlighting how gender, race, class, sexuality, ability, and other categories intersect with one another and shape not only individual experiences but also institutions and societal structures. Since August 2019, Dr. Puaca has taught thirteen sections of five different courses that explicitly center on topics that are important to DEI and focused the narrative of survey classes on historically marginalized groups.

She has mentored a number of students in DEI related projects. She has worked on advancing DEI goals through community engagement in her classes and as part of her service by creating the Hampton Roads Oral History project that aims to preserve the memories of local residents who lived during the civil rights movement. Her students have been actively involved in this project, conducting interviews and working

on the archival process. She has also led the minor in Women, Gender, and Sexuality Studies. In this role, Dr. Puaca has organized several DEI events, such as, invited lectures on LGBTQ+ issues and the visit of Margot Lee Shetterly whose book and movie highlight the contributions of African American women in STEM.

Finally, Dr. Puaca's research addresses efforts to increase women's representation in science, technology, engineering, and mathematics, or STEM. She has published widely about these topics and gave invited talks. Her research on women in STEM led Dr. Puaca to the field of disability history and disability studies, which she develops in her current book project "Domesticating Disability: Homemaker Rehabilitation in the Post-World War II United States." Taking an intersectional approach, this study examines the role of race and gender in shaping dominant definitions of disability, domesticity, and accessibility.

Faculty Excellence Award in Graduate Mentoring

DR. JANET STEVEN

Associate Professor of Organismal
& Environmental Biology



Over the last three years, **DR. JANET STEVEN** has mentored eight thesis students and will also serve as thesis chair for three newly accepted five-year MS-ENVS students. Since Fall 2020, Dr. Steven has also been a committee member for eight thesis committees and, in her capacity as ENVS Graduate Program Director, has served as the advisor for 18 non-thesis students. Moreover, five of her thesis students have been authors on presentations at national conferences, with four of them being the primary presenter. Dr. Steven has also coauthored three manuscripts with graduate students over the last three years. While these numbers themselves are impressive, her impact on the students and the program can also be felt in each letter submitted on her behalf.

Dr. Steven is a model mentor, developing skills in her students that set them up for future professional success. Dr. Steven has an oversized impact, not just on those that she has supervised, but on everyone in the program. Her thoughtful approach in the classroom, participation in the Graduate Council, active involvement in the MS-ENVS Data Hackathon, and thorough dedication to the ENVS program demonstrate her enormous contributions to her students, the program, and the university. The committee feels that Dr. Steven exemplifies what a graduate mentor should be: supporting her students with compliments and constructive comments, continuing to connect with students once they become alumni, and supporting the ENVS program with tireless energy.

PUBLICATIONS

Books

BRADLEY BUSZARD *Associate Professor, Modern Classical Languages & Literatures*

Buszard, B. (2023). *Greek Translations of Roman Gods* (pp. 324). Berlin and Boston: De Gruyter.

JEFFREY M. CARNEY *Associate Professor, Molecular Biology and Chemistry*

Liskin, D. V., Brunke, K., Carney, J. M. (2023). *Organic Chemistry Lab Manual, 5th ed* (4th ed.). Dubuque, Iowa: Kendall Hunt.

KELLY B. CARTWRIGHT *Professor, Psychology*

Cartwright, K. B. (2023). *Executive Skills and Reading Comprehension: A Guide for Educators (Second Edition)*. New York, New York: Guilford Press.

HONGWEI CHEN *Professor, Mathematics*

Chen, H. (2022). *Classical Analysis An Approach through Problems* (pp. 442). New York: CRC Press.

JASON W. HART *Associate Professor, Psychology*

Hart, J. W. (2023). *Thinking Scientifically in a World Full of Nonsense: The Psychology of Nonsensical Beliefs* (pp. 195). San Diego: Cognella.

NATHAN E. HARTER *Professor, Leadership & American Studies*

Harter, N. W. (2023). *An historical assessment of leadership in turbulent times: Clovis I, King of the Franks*. Routledge.

SHARON D. LARSON *Associate Professor, Modern Classical Languages & Literatures*

Larson, S. D. (2022). *Resurrecting Jane de la Vaudère, Literary Shapeshifter of the Belle Époque*. University Park, PA: Penn State Press.

DMITRY V. LISKIN *Senior Lecturer, Molecular Biology & Chemistry*

Liskin, D. V., Brunke, K., Carney, J. M. (2023). *Organic Chemistry Lab Manual, 5th ed* (4th ed.). Dubuque, Iowa: Kendall Hunt.

MARGARITA D. MARINOVA *Professor, English*

Marinova, M. D. (2022). *The Art of Translation in Light of Bakhtinian Re-accentuation* (pp. 345). London and New York: Bloomsbury Academic.

TIMOTHY PRESSLEY *Associate Professor, Psychology*

Pressley, T. M.F., Allington, R., Pressley, M. (2023). *Reading Instruction that Works* (5th ed.).

HUSSAM S. TIMANI *Professor, Philosophy and Religion*

Timani, H. S., Ellithorpe, A.-M., Duhan-Kaplan, L. (2023). *Multi-religious Reflections on Friendship* Lanham, MD: Lexington Books.

JONATHAN W. WHITE *Professor, Leadership and American Studies*

White, J. W. (2023). *Shipwrecked: A True Civil War Story of Mutinies, Jailbreaks, Blockade-Running, and the Slave Trade*. Rowman and Littlefield.

Book Chapters

JAMES R. ALLISON III

Associate Professor, History

Allison, J. R. (2023). Re-visiting Matewan (1987): Upending the Appalachian ‘Western’ and Broadening an Old Labor Tale. In Robert Lifset, Raechel Lutz, Sarah Stanford-McIntyre (Ed.), *American Energy Cinema/Energy and Society Series* (pp. 18). Morgantown, WV: University of West Virginia Press.

JESSICA APOLLONI

Associate Professor, English

Apolloni, J. (2023). “Playing with Poison: Murder, Proof, and Confession in Early Modern Revenge”. *Poison on the Early Modern English Stage*. Manchester University Press.

JOE M. BALAY

Associate Professor, Philosophy and Religion

Balay, J. M. (2023). The Environmental Gaze: Re-reading Sartre through Guido van Helten’s “No Exit” Murals. In Dr. Matthew Ally (Ed.), *Earthly Engagements: Reading Sartre After the Holocene* (pp. 47-68). Peer Reviewed Book Chapter in Anthology, “Earthly Engagements” (Lexington Books).

FEDERICA BONO

Assistant Professor, Sociology, Social Work & Anthropology

Caretta, M. A., Bono (2022). Students’ evaluation of instruction – a neoliberal managerial tool against faculty diversity. In Anindita Datta, Janet Momsen, Ann M. Oberhauser (Ed.), *Bridging Worlds - Building Feminist Geographies. Essays in Honour of Janice Monk*.

KELLY B. CARTWRIGHT

Professor, Psychology

Pressley, T. M.F., Cartwright, K. B. (2022). Michael Pressley. *The Palgrave Handbook of Educational Thinkers*.

YOUSSEF CHOUHOUD

Assistant Professor, Political Science

Khurma, M., Chouhoud, Y. E., Stephan, R. (2023). Unmasking Masculinity during COVID in the Middle East and North Africa. In Rita Stephan (Ed.), *COVID and Gender in the Middle East*. Austin, TX: University of Texas Press.

APRIL M. COBOS

Lecturer, English

Cobos, A. M., Mize, M. (2023). It’s Dangerous to Go Alone: Explorations of Unbalanced Labor and Mentorship in a Blended Learning Doctoral Program. In Tessa Brown (Ed.), *What Graduate Students Do: Expertise, Ethics, and Exploitation*. University Press of Kansas.

WILLIAM M. DONALDSON

Associate Professor, Luter School of Business

Harter, N. W., Donaldson, W. M. (2023). Systems Thinking. In George R. Goethals, Scott T. Allison, Georgia J. Sorenson (Ed.), *Encyclopedia of Leadership Studies*. Thousand Oaks, CA: SAGE Publications Inc. Christopher Newport University

Donaldson, W. M. (2023). Bureaucracy. In George R. Goethals, Scott T. Allison, Georgia J. Sorenson (Ed.), *Encyclopedia of Leadership Studies* (pp. 1120). Thousand Oaks, CA: SAGE Publications Inc. Christopher Newport University

GAYLE T. DOW

Associate Professor, Psychology

Dow, G. T. (2023). The Dark Tetrad and malevolent creativity. *Creativity and Morality* (pp. 69-80). Cambridge, MA: Elsevier: Academic Press.

NICOLE M. EMMELHAINZ*Associate Professor, English*

Emmelhainz, N., Ballou, A., Greger, G. (2023). Community is the Center: Social Justice Pedagogy and Practice for More Engaged Writing Consultant Training. In Deidre Ann Evans Garriott and Talisha Haltiwanger Morrison (Ed.), *Writing Centers and Racial Justice: A Guidebook for Critical Praxis*. Utah State University Press.

DEIRDRE R. HARSHMAN*Assistant Professor, History*

Stenner, D., Harshman, D. R., Harshman, M. J. (2023). Nationalism. In Andrew Denning and Heidi Tworek (Ed.), *Routledge Handbook on the Interwar Years* (pp. 514-532). New York: Routledge.

NATHAN W. HARTER*Professor, Leadership & American Studies*

Harter, N. W. (2023). "Questions About a Person-Centered Leadership." In Lemuel Watson (Ed.), *Exploring Personhood in Contemporary Times: From Leadership to Philosophy*. Information Age Publishing.

Harter, N. W., Donaldson, W. M. (2023). Systems Thinking. In George R. Goethals, Scott T. Allison, Georgia J. Sorenson (Ed.), *Encyclopedia of Leadership Studies*. Thousand Oaks, CA: SAGE Publications Inc. Christopher Newport University

ELIZABETH J. JELINEK*Associate Professor, Philosophy & Religion*

Jelinek, E. J. (2023). "Explanation in the Phaedo: An Argument Against the Metaphysical Interpretation of the Clever Aitía." In David Spitzer (Ed.), *Studies in Ancient Greek Philosophy in Honor of Professor Anthony Preus* (pp. 162-179). Routledge.

STEVEN T. KEENER*Assistant Professor, Sociology, Social Work & Anthropology*

Keener, S. T., Pelfrey, W. V. (2023). Demanding Change and Racial Justice: Public Protests and Demonstrations During the Covid-19 Pandemic. In Elise L. Harper-Anderson, Jay S. Albanese, & Susan T. Gooden (Ed.), *Racial Equity, COVID-19, and Public Policy: The Triple Pandemic* (1st edition ed., pp. 23 pages). New York, New York: Routledge.

SHERMAN A. LEE*Associate Professor, Psychology*

Lee, S. A., Close, S., Eads, D., Emily, P. A. (2023). Coronavirus Anxiety Scale (CAS). *International Handbook of Behavioral Health Assessment*. Springer Nature.

Lee, S. A., Neimeyer, R. A. (2023). Pandemic Grief Scale (PGS): A clinical screening tool. *International Handbook of Behavioral Health Assessment*. Springer Nature.

ZIDONG LI*Assistant Professor, Molecular Biology & Chemistry*

McKenna, Z., Li, Z., Magalhaes, F., Amorim, F. (2022). Interventions to Prevent Exercise-Induced Gastrointestinal Permeability through HSP Induction. In Alexander Asea, Punit Kaur (Ed.), *Heat Shock Proteins (HSP) in Cellular Communication and Signaling* (vol. 26, pp. 43-51). Pittsford, NY: Scientific Scholar.

SABRINA B. LITTLE*Assistant Professor, Leadership & American Studies*

Little, S., Waters, M. B. (2023). Virtue Ethics. In Robert McManus (Ed.), *Ethical Leadership, A Primer Second Edition*. Northampton, MA: Edward Elgar Publishing.

IORDANKA PANAYOTOVA*Assistant Professor, Mathematics*

Panayotova, I. N., Hallare, M. (2023). Oncolytic virus vs cancer: Modeling and Simulation of Virotherapy with Differential Equations. In Angela Slavova (Ed.), *New Trends in the Applications of Differential Equations in Sciences* (vol. 23, pp. 1-22). Springer.

GYANENDRA PRADHAN*Professor, Economics*

Pradhan, G. (2023). Nepal Economy. *South Asia (Europa Revional Surveys of the World)*. London: Routledge/ Taylor & Francis Group.

TIMOTHY PRESSLEY*Associate Professor, Psychology*

Pressley, T. M.F., Cartwright, K. B. (2022). Michael Pressley. *The Palgrave Handbook of Educational Thinkers*.

BRIAN M. PUACA*Professor, History*

Puaca, B. M., Osa, S. (2023). Memory and Commemoration of War. In G. Kurt Piehler (Ed.), *The Oxford Handbook on World War II*. New York, NY: Oxford University Press.

KIP H. REDICK*Professor, Philosophy & Religion*

Redick, K. H. (2023). "Following the Uncharted Way: Aesthetic Journeys on Land, Sea, and Within." In John Murungi and Linda Ardito (Ed.), *Venturing into the Uncharted World of Aesthetics Anthology*. Cambridge Scholars.

SHARON M. ROWLEY*Professor, English*

Rowley, S. (2023). Revisiting Bede's Miracles: Earth, Water, and Healing in the *Historia Ecclesiastica* and Commentary on Genesis. In Peter Darby and Mairin MacCarron (Ed.), *Bede The Scholar* (NA ed., vol. NA). Manchester: University of Manchester Press.

ERIC J. SILVERMAN*Professor, Philosophy & Religion*

Silverman, E. J., Bunn, C. (2023). Is The Godfather a Virtuous Man? In Joshua Heter and Richard Greene (Ed.), *The Godfather and Philosophy: An Argument You Can't Refute* (pp. 215-224). Wiley-Blackwell.

Silverman, E. J., Riordan, W. (2022). Game of Thrones: Cynical Realpolitik. In David Johnson (Ed.), *The Palgrave Handbook of Popular Culture as Philosophy*.

MARK A. STEINER*Associate Professor, Communication*

Steiner, M. A. (2022). Suffering and Civility: Rethinking the Role of the American Evangelical Tradition in Public Discourse and Public Life. In Naaman Wood and Sean Connable (Ed.), *Hospitality and Humility: Changing the Christian Conversation on Civility* (pp. 127-141). Pasco, WA: Integratio Press.

DAVID STENNER*Associate Professor, History*

Stenner, D., Harshman, D. R., Harshman, M. J. (2023). Nationalism. In Andrew Denning and Heidi Tworek (Ed.), *Routledge Handbook on the Interwar Years* (pp. 514-532). New York: Routledge.

DANIELLE M. STERN*Professor, Communication*

Manning, J., Stern, D. M., Johnson, R. (2022). Sexual and gender identity in the classroom. *Handbook of instructional communication: Rhetorical and relational perspectives (3rd Ed.)*. Routledge.

Johnson, R., Stern, D. M. (2022). Family communication as mediated. *Family Communication As...Exploring metaphors for family communication*.

TAIYI SUN*Assistant Professor, Political Science*

Sun, T. (2023). Developmental States and Environment: Governed Market and Environmental Motivations in China and Japan. In Zhiqun Zhu (Ed.), *Security Policy, Sustainable Development and Environment in Asia* (vol. 3, pp. 175-194). World Scientific Publishing Company.

QINGYAN TIAN*Lecturer, Leadership & American Studies*

Tian, Q. (2022). Strengthening Global Leadership Studies. In Satinder K. Dhiman, Joan Marques, June Schmieder-Ramirez, Petros G. Malakyan (Ed.), *Handbook of Global Leadership and Followership: Integrating the Best Leadership Theory and Practice*. Springer.

HUSSAM S. TIMANI*Professor, Philosophy & Religion*

Timani, H. S. (2023). God, Prophecy, and Friendship in Islam. *Multi-religious Reflections on Friendship*. Lexington Books.

Timani, H. S., Ellithorpe, A.-M., Duhan-Kaplan, L. (2023). Introduction. *Multi-religious Reflections on Friendship*. Lexington Books.

Timani, H. S. (2023). The Concept of al-Fana' in Ibn 'Arabi's and Eckhart's Thoughts. In Muhammad Shafiq (Ed.), *Mysticism and Sacred Texts*.

MOLLY R. WATERS*Senior Lecturer, Leadership & American Studies*

Little, S., Waters, M. B. (2023). Virtue Ethics. In Robert McManus (Ed.), *Ethical Leadership, A Primer Second Edition*. Northampton, MA: Edward Elgar Publishing.

REBECCA WOLFF*Assistant Professor, Fine Arts & Art History*

Wolff, R. (2022). "Jimo Akolo"; "Simon Okeke"; "Uche Okeke". In Perrin Lathrop (Ed.), *African Modernism in America, 1947–1967*. New York, NY: American Federation of Arts.

Refereed Journal Articles

TAREK ABDEL-FATTAH

Professor, Molecular Biology & Chemistry

- Biehler, E., Quach, Q., Abdel-Fattah, T. (2023). Screening Study of Different Carbon-Based Materials for Hydrogen Storage. *ECS Journal of Solid State Science and Technology*, 12(8), 081002.
- Elmekawy, A., Quach, Q., Abdel-Fattah, T. (2023). Synthesis of a novel multifunctional organic–inorganic nanocomposite for metal ions and organic dye removals. *Scientific Reports*, 13(1), 12845.
- Biehler, E., Quach, Q., Abdel-Fattah, T. (2023). Gold Nanoparticles AuNP Decorated on Fused Graphene-like Materials for Application in a Hydrogen Generation. *Materials*, 16(13), 4779.
- Biehler, E., Quach, Q., Abdel-Fattah, T. (2023). Silver-Nanoparticle-Decorated Fused Carbon Sphere Composite as a Catalyst for Hydrogen Generation. *Energies*, 16(13), 5053.
- Quach, Q., Biehler, E., Abdel-Fattah, T. (2023). Synthesis of Copper Nanoparticles Supported over Graphene-like Material Composite as a Catalyst for Hydrogen Evolution. *J. Compos. Sci.*, 7(7), 297.
- Quach, Q., Biehler, E., Abdel-Fattah, T. (2023). Synthesis of Palladium Nanoparticles Supported over Fused Graphene-like Material for Hydrogen Evolution Reaction. *Catalysts*, 13(7), 1117.
- Biehler, E., Quach, Q., Abdel-Fattah, T. (2023). Synthesis of Platinum Nanoparticles Supported on Fused Nanosized Carbon Spheres Derived from Sustainable Source for Application in a Hydrogen Generation Reaction. *Nanomaterials* 2023, 13(13), 1994; 13(13), 1994.
- Mahmoud, S. E., Ursueguia, D., Mahmoud, M., Abdel-Fattah, T., Díaz, E. (2023). Functional surface homogenization of nanobiochar with cation exchanger for improved removal performance of methylene blue and lead pollutants. *Biomass Conversion and Biorefinery*.
- Elmikawy, A., Quach, Q., Abdel-Fattah, T. (2022). Efficient Removal of Lead Ions from Aqueous Media using Sustainable Sources Based on Marine Algae. *Journal of Industrial and Engineering Chemistry*.

Namkoong, H., Biehler, E., Namkoong, G., Abdel-Fattah, T. (2022). Efficient Removal of Lead Ions from Aqueous Media using Sustainable Sources Based on Marine Algae. *ACS Omega*.

Quach, Q., Abdel-Fattah, T. (2022). Silver Nanoparticles functionalized Nanoporous Silica Nanoparticle grown over Graphene Oxide for enhancing Antibacterial effect. *Nanomaterials*.

KEVIN ANZZOLIN

Lecturer, Modern & Classical Languages & Literatures

Anzzolin, K. (2023). Revolución sexual o el arendtianismo de la revolución mexicana.

Anzzolin, K. (2023). Let the Atrocious Images Haunt Us” Necroclichés and Religious Residue Effects in Borderlands Documentaries. *Aztlan*, 8:1 Spring 2023.

Anzzolin, K. (2023). Andrés Pérez, Maderista. Texto porfiriano. *Argos*, Vol. 10, número 25 / enero-junio 2023.

Anzzolin, K. (2023). Rewriting José Zorrilla’s Don Juan Tenorio in Revolutionary Mexico. Inés as a Working-Class Heroine. *Literatura Mexicana*, XXXIV-1, 43-61.

ANDREW F. BAIRD *Assistant Professor, Sociology, Social Work & Anthropology*

Baird, A. F., Carter, S. J., Roos, M. J. (2023). Understanding the Rise of Anti-Political Correctness Sentiment: The Curious Role of Education. *Humanity and Society*, 47(1).

JOE M. BALAY *Associate Professor, Philosophy & Religion*

Balay, J. M. (2023). Star Gazing with Joe Balay. *Epoche: A Journal for the History of Philosophy*, 27(2).

FEDERICA BONO *Assistant Professor, Sociology, Social Work & Anthropology*

Bono, F., Stoffelen, A. (2022). Bottom-up Geopolitics and Everyday Brexits at the Gibraltar-Spain Border. *Geopolitics*, 27(5), 1528-1551.

EDWARD J. BRASH *Professor, Physics, Computer Science & Engineering*

J. L. Zhang et al. (2023). Search for $e \rightarrow \tau$ charged lepton flavor violation at the EIC with the ECCE detector. *Nuclear Instruments and Methods*, A1053, 168276.

A. Bylinkin et al. (2023). Detector requirements and simulation results for the EIC exclusive, diffractive and tagging physics program using the ECCE detector concept. *Nuclear Instruments and Methods*, A1052, 168017.

R. Seidl et al. (2023). ECCE sensitivity studies for single hadron transverse single spin asymmetry measurements. *Nuclear Instruments and Methods*, A1049, 168017.

X. Li et al. (2023). Exclusive J/ψ Detection and Physics with ECCE. *Nuclear Instruments and Methods*, A1048, 167956.

C. Fanelli et al. (2023). AI-assisted optimization of the ECCE tracking system at the Electron Ion Collider. *Nuclear Instruments and Methods*, A1047, 167748.

J.C. Bernauer et al. (2023). Scientific computing plan for the ECCE detector at the Electron Ion Collider. *Nuclear Instruments and Methods*, A1047, 167859.

L.C. Bland et al. (2022). Evidence for a QCD accelerator in relativistic heavy-ion collisions. *Physical Review C*, 106(3), 034902.

D. Bhetuwal et al. (2022). Constraints on the onset of color transparency from quasi-elastic $^{12}\text{C}(e,e'p)(e,e'p)$ up to $Q^2=14.2, Q^2=14.2(\text{GeV}/c)^2$. *Physical Review C*, 108(2), 025203.

REBECCA E. BROMLEY-TRUJILLO *Associate Professor, Political Science*

Bromley-Trujillo, R. E., Nolette, P. (2023). The State of American Federalism 2022-2023: The Escalating Culture Wars in the States. *Publius: The Journal of Federalism*, 53(3), 325-348.

JESSICA A. BURKET *Assistant Professor, Molecular Biology & Chemistry*

Deutsch, S. I., Burket, J. A. (2022). From Mouse to Man: N-Methyl-d-Aspartic Acid Receptor Activation as a Promising Pharmacotherapeutic Strategy for Autism Spectrum Disorders. *Medical Clinics of North America*.

KATHLEEN CALLAHAN *Senior Lecturer, Leadership & American Studies*

Callahan, K. (2023). IASAS Student Leaders Global Summit in Rome: Actioning the SDGs. *Journal of Student Affairs in Africa*, 11(1 (2023)), 147-148.

MATTHEW M. CAMPOLATTARO*Associate Professor, Psychology*

Campolattaro, M. M., Lipatova, O., Horenstein, K. (2023). Impact of fornix lesions on trace vs delay eyeblink conditioning in the rat. *Physiology and Behavior*, 266.

KELLY B. CARTWRIGHT*Professor, Psychology*

DeBruin-Parecki, A., Cartwright, K. B. (2023). Supporting inferential comprehension in the preschool classroom: The roles of Theory of Mind and executive skills. *The Reading Teacher*.

Cartwright, K. B. (2022). Supporting Adherence and Self-Management in Pediatric Severe Hemophilia. *Clinical Practice in Pediatric Psychology*.

Conradi Smith, K., Robertson, D. A., Lupo, S., Cartwright, K. B., Mesmer, H. A., Kambach, A. (2022). Reading research recap: Summaries of five research studies. *Reading in Virginia*, 44, 101-108.

RIK CHAKRABORTI*Assistant Professor, Economics*

Pradhan, G., Chakraborti, R. (2023). Reflecting on reflection. *Journal of Economics Teaching*, 12-23.

Pradhan, G., Koirala, B., Chakraborti, R. (2023). Urban crime and its net implicit price to North Carolina Households. *American Business Review*, 26(1), 83-94.

Chakraborti, R., Roberts, G. E. (2023). How Price-Gouging Regulation Undermined COVID-19 Mitigation: County-Level Evidence of Unintended Consequences. *Public Choice*, Springer, 196, 51–83.

HONGWEI CHEN*Professor, Mathematics*

Chen, H. (2023). Another Extension of Lobachevsky's Formula. *Elemente der Mathematik*, 78(3), 93-100.

Chen, H. (2023). A Variant Parametric Differentiation. *Mathematics Magazine*, 96(2), 150-152.

DAVID C. COLLAR*Associate Professor, Organismal & Environmental Biology*

Pironon, S., Cantwell-Jones, A., Ball, J., Diazgranados, M., Douglas, R., Forest, F., Hawkins, J., Howes, M.-J., Ulian, T., Vaitla, B., Collar, D. C. (2022). Towards an action plan for characterizing food plant diversity. *Nature Plants*, 9.

BROOKE E. COVINGTON*Assistant Professor, English*

Covington, B. E., Bieron, J., Holmes-Turner, R. (2023). "You Call It Honor, We Call It Dishonor": Counterstorytelling & Confederate Monuments in Isle of Wight County, Virginia. *Community Literacy Journal*, 17(2), pp. 4- 24.

Waldron, L., Covington, B., Palmer, S. (2023). "Critical Pedagogy, Counterstorytelling, and the Interdisciplinary Power of Podcasts". *Journal of Curriculum and Pedagogy*, DOI: 10.1080/15505170.2023.2169972, 20.

Covington, B. E. (2022). Unpacking the Vernacular Camouflage of Virginia Tech's April 16th Memorial. *Western Journal of Communication/Taylor & Francis*, 31.

WILLIAM M. DONALDSON*Associate Professor, Luter School of Business*

Donaldson, W. M. (2023). Leading in Ecosystems. *Developing Leaders Quarterly*(41), 105-117.

Donaldson, W. M. (2023). How to Effectively Plan for Digital Transformation. *Strategy Magazine*, Spring 2023(38), 16-18.

FARIDEH DOOST MOHAMMADI *Associate Professor, Physics,
Computer Science & Engineering*

Feliachi, A., Doost Mohammadi, F., Keshtkar Vanashi, H. (2022). Operation Issues and Data-Driven Voltage Control in Agile Power Systems. *Energies / MDPI, Volume 15(21)*, 19.

GAYLE T. DOW *Associate Professor, Psychology*

Dow, G. T., Crawley, H. (2023). Dark Tetrad and empathy: The interrelationship of narcissism, psychopathy, Machiavellianism, and sadism With affective and cognitive empathy. *Psi Chi Journal, 28(3)*, 229-236.

LINDA S. FICHT *Assistant Professor, Luter School of Business*

Ficht, L. S., Levashina, J. (2023). Should DEI Statements be Included in Faculty Selection? Exploring Legal, Diversity, and Validity Issues. *International Journal of Selection and Assessment / Wiley Publisher, 31(2)*, 212-224

Ficht, L. S., Tweedt, C. (2023). Held Hostage: The Use of Noncompete Clauses to Exploit Workers and a Statutory Framework to Protect Them. *Journal of Law, Business and Ethics, 29(Winter)*, 77-96.

Ficht, L. S., Tweedt, C. (2023). Held Hostage: The Use of Noncompete Clauses to Exploit Workers and a Statutory Framework to Protect Them. *Journal of Law, Business and Ethics, 29(Winter 2023)*, 77-96.

SARAH FINLEY *Associate Professor, Modern & Classical Languages & Literatures*

Finley, S. E. (2023). "Cantemo, Pilico": Sounding Race in Sor Juana's villancicos". *Bulletin of Hispanic Studies*.

Finley, S. E. (2023). "Sor Juana and the Countess of Villaumbrosa". *Revista Canadiense de Estudios Hispánicos*.

PATRICK X. GARDNER *Assistant Professor, Philosophy & Religion*

Gardner, P. X. (2023). Religious & Irreligious Freedom in Catholic Magisterial Teaching. *Religions, 14(5)*, 12.

FRANK W. GARMON JR. *Assistant Professor, Leadership & American Studies*

Fourie, J., Garmon, Jr., F. W. (2023). "The Settlers' Fortunes: Comparing Tax Censuses in the Cape Colony and Early American Republic". *Economic History Review, 72(2)*, 525-550.

KYLE R. GARTON-GUNDLING *Assistant Professor, English*

Garton-Gundling, K. R. (2023). Why Oral Traditions are Already Like Writing: The Arrowmaker According to N. Scott Momaday. *Studies in American Indian Literatures*.

Garton-Gundling, K. R. (2022). Toward Integrating Conflicting Views of Capitalism in Economics and English. *Issues in Interdisciplinary Studies, 40(1)*, 91-119.

JEFFREY A. GIBBONS *Associate Professor, Psychology*

Lee, S. A., Gibbons, J. (2023). Psychometric analysis of the mass shootings worry inventory. *Journal of Clinical and Basic Psychosomatics, 1(1)*, 1-4.

Gibbons, J. A., Bunce, L. W., Downey, R. G., Buchanan, A., Peterson, E. (2023). Observers' fairness perceptions change with contrasting information for employee reprimands. *World Journal of Advanced Research and Reviews, 17(02)*, 430-443.

Gibbons, J., Lee, S. A., Harris, K. D., Friedmann, E., Rocha, G., Traversa, M. J. (2022). Red State, Blue State, Purple State; Higher and Increasing Blue COVID-19 Anxiety Rate. *Psychological Reports*.

DENISE R. GILLMAN

Professor, Performing Arts

Gillman, D., McNeely, S., Hartman, D. (2023). "Including the Excluded: Dramatizing Historical Struggle Narratives Reveals Science's Hidden Figures. *Text and Presentation/Comparative Drama Conference/McFarland & Company, Inc.*, 17(2023001766), 135-154.

ROCIO F. GORDON

Associate Professor, Modern & Classical Languages & Literatures

Gordon, R. F. (2023). Los paisajes del duelo: espacios de pérdida en la costa argentina. *Ética y cine*, 13(2), 37-48.

HEATHER D. HARWELL

Associate Professor, Organismal & Environmental Biology

Thompson, J. S., Harwell, H. D. (2023). Comparison of the benthic prey community and diet of adult mummichog (*Fundulus heteroclitus*) along a tidal creek gradient. *Estuaries and Coasts*.

ROBERT B. HASBROUCK

Associate Professor, Luter School of Business

Shaltayev, D. S., Hasbrouck, R. B. (2023). IT Outsourcing at Smithfield Foods: from on-premises data center to a cloud-based ERP system. *Journal of Information Technology Teaching Cases*.

ZHAOCHEN HE

Associate Professor, Economics

He, Z., Jiang, Y. (2023). Decomposing Income Inequality in the United States with Top-Coded Data. *Empirical Economics*, Springer.

DAVID P. HEDDLE

Professor, Physics, Computer Science & Engineering

Diehl, S., CLAS Collaboration et. al., Heddle, D. P. (2023). First Measurement of Hard Exclusive $\pi^- \Delta^{++}$ Electroproduction Beam Spin Asymmetries off the Proton. *Phys. Rev. Lett*, 131, 021901.

Korover, I., CLAS Collaboration et. al., Heddle, D. P. (2023). Observation of Large Missing-Momentum ($e, e'p$) Cross-Section Scaling and the Onset of Correlated-Pair Dominance in Nuclei. *Phys. Rev. C*, 107, L061301

Christiaens, G., CLAS Collaboration et. al., Heddle, D. P. (2023). First CLAS12 Measurement of DVCS Beam-Spin Asymmetries in the Extended Valence Region. *Phys. Rev. Lett*, 130, 211902.

Diehl, S., CLAS Collaboration et. al., Heddle, D. P. (2023). A Multidimensional Study of the Structure Function Ratio σ_{LT}'/σ_0 from Hard Exclusive π^+ Electroproduction off Protons in the GPD Regime. *Phys. Lett. B*, 839, 137761.

Chetry, T., CLAS Collaboration et. al., Heddle, D. P. (2023). First Measurement of Λ Electroproduction off Nuclei in the Current and Target Fragmentation Regions. *Phys. Rev. Lett*, 130, 142301.

Avakian, H., CLAS Collaboration et. al., Heddle, D. P. (2023). Observation of Correlations Between Spin and Transverse Momenta in Back-to-Back Dihadron Production at CLAS12. *Phys. Rev. Lett*, 130, 022501.

Tian, Y., CLAS Collaboration et. al., Heddle, D. P. (2023). Exclusive π^- Electroproduction off the Neutron in Deuterium in the Resonance Region. *Phys. Rev. C*, 107, 015201.

Paul, S., CLAS Collaboration et. al., Heddle, D. P. (2022). Observation of Azimuth-Dependent Suppression of Hadron Pairs in Electron Scattering off Nuclei. *Phys. Rev. Lett*, 129, 182501.

SAMUEL T. HENRY *Assistant Professor, Physics, Computer Science & Engineering*

Fenn, V., Henry, S. T. (2022). Owl Checker: Identifying misinformation through the help of Wikipedia. *Journal of Computing Sciences in Colleges*, 38(5), 96-106.

Wayne, M., Henry, S. T. (2022). Infusing Syntactic Knowledge into Deep Learning for Clinical Relationship Extraction. *Journal of Computing Sciences in Colleges*, 38(2), 90-100.

MATT R. HETTICHE *Associate Professor, Luter School of Business*

Hettiche, M. R., Clayton, M. J. (2023). Using YouTube Playlists for Qualitative Research: A Classroom Activity for Content Analyzing Video Ads. *Journal of Advertising Education*.

LINDSEY HICKS *Assistant Professor, Psychology*

Zhao, C., Liu, Q., March, D. S., Hicks, L., McNulty, J. K. (2023). Leveraging impression management motives to increase the use of face masks. *The Journal of Social Psychology*.

Murray, S. L., Xia, J., Lamarche, V., Seery, M. D., McNulty, J. K., Griffin, D. W., Ward, D. E., Jung, H. Y., Hicks, L. L., Dubbois, D. (2023). A moth to a flame? Fulfilling connectedness needs through romantic relationships protects conspiracy theorists against COVID-19 misinformation. *Current Research in Ecological and Social Psychology*, 4.

Murray, S. L., Xia, J., Lamarche, V., Seery, M. D., McNulty, J. K., Ward, D. E., Griffin, D. W., Hicks, L. (2023). Sensitizing the Behavioral-Immune System: The Power of Social Pain. *Social Psychological and Personality Science*, 14(4), 371-380.

McNulty, J. K., Hicks, L. L., Turner, J. A., Meltzer, A. L. (2023). Leveraging smartphones to observe couples remotely and illuminate how COVID-19 stress shaped marital communication. *Journal of Family Psychology*, 37(1), 10-19.

Zhao, C., McNulty, J. K., Turner, J. A., Hicks, L., Meltzer, A. L. (2022). Evidence of a Bidirectional Association Between Daily Sexual and Relationship Satisfaction That Is Moderated by Daily Stress. *Archives of Sexual Behavior*, 51, 3791–3806.

RACHEL J. HOLLAND *Professor, Performing Arts*

Holland, R. J. (2023). Building a Foundation for Support Through Singing: A Voice Teacher's Perspective. *The Horn Call: Journal of The International Horn Society*, LIII, No. 2, February 2023, 45-49.

JOHN O. HYLAND *Professor, History*

Hyland, J. O. (2022). "Artabazos and the Rhodians: marriage alliance and satrapal politics in the late Achaemenid Aegean." 47 (2022). *Ktèma*, 47, 121-134.

Hyland, J. O. (2022). "Persia's Lycian work force and the satrap of Sardis". *Arta (Achaemenid Research in Texts and Archaeology)*(2022.002), 1-20.

ELIZABETH R. KAUFER BUSCH *Professor, Leadership & American Studies*

Kaufers Busch, E. R., Busch, E. E. (2023). RESTORING THE CONSTITUTIONALIST MEANS: EDUCATION REFLECTIONS ON THE MAJOR QUESTIONS DOCTRINE". *West's Education Law Reporter*, 387-408.

JAMES P. KELLY *Assistant Professor, Mathematics*

Alvin, L., Betts, K., Kelly, J. (2023). Characterizing endpoints for a family of set-valued inverse limits. *Topology Proceedings*, 62, 133-149.

Kelly, J., McGoff, K. (2023). Topological dynamics of Markov multi-maps of the interval. *Topology and its Applications*, 327.

*Assistant Professor, Physics,
Computer Science & Engineering*

HESSAM KESHTKAR VANASHI

Feliachi, A., Doost Mohammadi, F., Keshtkar Vanashi, H. (2022). Operation Issues and Data-Driven Voltage Control in Agile Power Systems. *Energies / MDPI, Volume 15(21)*, 19.

Lecturer, Economics

SARAH S. KING

Darling-Aduana, J., Woodyard, H. T., Sass, T. R., King, S. S. (2022). Learning-Mode Choice, Student Engagement, and Achievement Growth During the COVID-19 Pandemic. *AERA Open*, 8.

Associate Professor, Luter School of Business

EMRE KIRAC

Munroe, C., Capriotti, J., Kirac, E. (2023). Examining the Role of Social Media and Volunteer Contributions and Coordination in Disaster Response: A Survey Study. *Journal of Leadership Accountability and Ethics*, 20(2), 21-38.

Kirac, E., Gedik, R., Oztanriseven, F. (2023). Solving the Team Orienteering Problem with Time Windows and Mandatory Visits Using a Constraint Programming Approach. *International Journal of Operational Research*, 46(1), 20-42.

Associate Professor, Communication

BRIANNA LANE

Lane, B., Cionea, I. A., Dunbar, N. E., Carr, C. (2023). Antecedents and Effects of Online Third-Party Information on Offline Impressions: A Test of Warranting Theory. *Journal of Media Psychology*, 145-158.

Associate Professor, Psychology

SHERMAN A. LEE

Caycho-Rodríguez, Ventura-León, Sánchez Carlessi, Reyes Romero, Matos Ramírez, Lee, S. A. (2023). Network structure of bereavement functional impairment symptoms measured by the Grief Impairment Scale in a Peruvian sample. *Illness, Crisis & Loss*.

Lee, S. A., Gibbons, J. (2023). Psychometric analysis of the mass shootings worry inventory. *Journal of Clinical and Basic Psychosomatics*, 1(1), 1-4.

Lee, S. A. (2023). Mass Shootings Anxiety Scale: A preliminary psychometric study. *Death Studies*.

Lobos-Rivera, Marroquín-Carpio, Caycho-Rodríguez, Lee, S. A. (2023). Does the Coronavirus Anxiety Scale measure coronaphobia the same way for mourners with and without dysfunctional grief? *Illness, Crisis & Loss*

Caycho-Rodríguez, Lee, S. A. (2023). A psychometric analysis of the Spanish version of the Grief Impairment Scale: A screening tool of biopsychosocial grief-related functional impairment in a Salvadoran Sample. *OMEGA - Journal of Death and Dying*.

Kim, Park, Ahmed, Hong, Chung, Park, Lee, S. A. (2023). Validation of the healthcare workers' version of the Pandemic Grief Scale among frontline nursing professionals during the COVID-19 pandemic in Korea. *Frontiers in Psychiatry*.

Lobos-Rivera, Flores-Monterrosa, Tejada-Rodríguez, Chacón-Andrade, Caycho-Rodríguez, Lee, S. A. (2023). Pandemic grief in El Salvador: Factors that predict dysfunctional grief due to a COVID-19 death among Salvadoran adults. *Psicologia: Reflexão e Crítica*.

Caycho-Rodríguez, T., Lee, S. A. (2022). Measurement of Risk Factors Associated With bereavement Severity and Deterioration by COVID-19: A Spanish Validation Study of the Pandemic Grief Risk Factors. *OMEGA - Journal of Death and Dying*.

MICHAEL LEWIS*Professor, Sociology, Social Work & Anthropology*

Lewis, M. (2022). The South Carolina Commission and the Creation of Saskatchewan's Liquor Dispensary. *American Review of Canadian Studies*, 52(4), 446-464.

OLGA LIPATOVA*Associate Professor, Psychology*

Campolattaro, M. M., Lipatova, O., Horenstein, K. (2023). Impact of fornix lesions on trace vs delay eyeblink conditioning in the rat. *Physiology and Behavior*, 266.

SABRINA B. LITTLE*Assistant Professor, Leadership & American Studies*

Little, S. (2023). A Case for Shame in Character Education. *Studies in Philosophy and Education*, 42, 283-302.

Little, S. (2022). Variations in Virtue Phenomenology. *Journal of Value Inquiry*, 21.

BENJAMIN T. LYNERD*Associate Professor, Political Science*

Lynerd, B. T. (2023). Emancipation, the Ager Publicus and Black Political Thought. *American Political Thought*, 12(1).

Lynerd, B. T., Wartell, J. (2023). "A Natural Right to the Soil": Black Abolitionists and the Meaning of Freedom. *Journal of Black Studies*, 54(1).

MICHAEL D. MEYER*Associate Professor, Organismal & Environmental Biology*

Meyer, M. (2022). Little know contributions of Richard Hoffman: The Ephemeroptera of VA. *Banisteria*, 56, 8.

Waldien, D., Bohm, M., Meyer, M., Miladin, J., p. 4. a. a. (2022). Catalyzing Red List Assessments of underrepresented taxa through partner networks and student engagement. *Diversity*, 14(9), 23.

MICHAELA D.E. MEYER*Professor, Communication*

Meyer, M. D. (2022). The Cost of Winning the Pregnancy Lottery: An Autoethnographic Account of How My Life was Consumed by Secondary Infertility. *Journal of Autoethnography*, 3(4), 544-560.

PETER MONAGHAN*Associate Professor, Physics, Computer Science & Engineering*

Kobayashi, A., Others, Monaghan, P. (2023). New Determination of the branching ratio of the structure dependent radiative $K^+ \rightarrow e^+\nu_e$. *Phys. Lett. B*, 843, 138020.

Bock, F., Others, Monaghan, P. (2023). Design and Simulated Performance of Calorimetry Systems for the ECCE Detector at the Electron Ion Collider. *Nucl. Instrum. Meth. A*, 1055, 168464.

Zhang, J.-L., Others, Monaghan, P. (2023). Exclusive J/Psi Detection and Physics with ECCE. *Nucl. Instrum. Meth. A*, 1048, 167956.

Fanelli, C., Others, Monaghan, P. (2023). AI-assisted Optimization of the ECCE Tracking System at the Electron Ion Collider. *Nucl. Instrum. Meth. A*, 1047, 167748

Bernauer, J. C., Others, Monaghan, P. (2023). Scientific Computing Plan for the ECCE Detector at the Electron Ion Collider. *Nucl. Instrum. Meth. A*, 1047, 167859.

MATTHEW A. MORENA*Assistant Professor, Mathematics*

Morena, M. A. (2023). The Euclidean Discus Toss. *PRIMUS (Problems, Resources, and Issues in Mathematics Undergraduate Studies)*.

JEFFRY H. MORRISON*Professor, Leadership & American Studies*

Morrison, J. H. (2023). "Damnatio Memoriae: Princeton's Witherspoon Statue Controversy". *Public Discourse, Online*.

SETH T. PALMER*Assistant Professor, Sociology, Social Work & Anthropology*

Waldron, L., Covington, B., Palmer, S. (2023). "Critical Pedagogy, Counterstorytelling, and the Interdisciplinary Power of Podcasts". *Journal of Curriculum and Pedagogy*.

IORDANKA PANAYOTOVA*Assistant Professor, Mathematics*

Panayotova, I. N., Herrmann, J., Kolling, N. (2023). Bioeconomic analysis of harvesting within a predator-prey system: A case study in the Chesapeake Bay fisheries. *Ecological Modeling, 480C*(6), 110330.

FRANCESCA PARENTE*Assistant Professor, Political Science*

Hazlett, C., Parente, F. (2023). From "Is it Unconfounded?" to "How Much Confounding Would It Take?": Applying the Sensitivity-Based Approach to Assess Causes of Support for Peace in Colombia. *Journal of Politics, 85*(3), 1145-1150.

JOSHUA D. PATTERSON*Associate Professor, Molecular Biology & Chemistry*

Crowder, M., Lizarraga, I., Patterson, J. D., Sharma, A. K. (2023). Ionic partitioning of KCl in AOT reverse micelles from molecular dynamics simulations. *Fluid Phase Equilibria, 574*, 113904.

GYANENDRA PRADHAN*Professor, Economics*

Pradhan, G., Chakraborti, R. (2023). Reflecting on reflection. *Journal of Economics Teaching, 12-23*.

Pradhan, G., Koirala, B., Chakraborti, R. (2023). Urban crime and its net implicit price to North Carolina Households. *American Business Review, 26*(1), 83-94.

TIMOTHY PRESSLEY*Associate Professor, Psychology*

Jaafar, I., Pressley, T. M.F. (2023). Cultivating Teacher Resilience: Lessons Learned from the Pandemic. *APA Practice Brief, 4*(1).

KATHERINE RADER*Assistant Professor, Political Science*

Rader, K. (2023). Delineating Agriculture and Industry: Reexamining the Exclusion of Agricultural Workers from the New Deal. *Studies in American Political Development*.

DAVID J. ROACHÉ*Assistant Professor, Communication*

Dorrance-Hall, E., Sharabi, L., Roache, D. J., James-Hawkins, L., Croft, A., Alexopoulos, C., Uhlich, M., Timmermans, E. (2023). Needing Space During Lockdown: A Test of Relational Turbulence Theory in the Context of Conversations About Physical and Emotional Space During the COVID-19 Pandemic. *Communication Research*.

LESLIE ROLLINS*Associate Professor, Psychology*

Rollins, L., Huffman, D. J., Walters, L. A., Bennett, K. (2023). Prolonged development of forced-choice recognition when targets are paired with non-corresponding lures. *Journal of Experimental Child Psychology, 236*, 105742.

Rollins, L., Parks, N., Eakins, R. (2023). Effect of encoding variability on rejection of non-corresponding lures: Role of retrieval processes. *Consciousness and Cognition, 10*, 103506.

SHARON M. ROWLEY*Professor, English*

Rowley, S. (2023). Key Thinkers: Bede. *Bloomsbury*, 33.

Rowley, S. (2022). 'Bishop Lyfing, Crediton and the Cultural Orbit of Cambridge, Corpus Christi College MS 41'. *Yearbook of English Studies 2022: Literature to 1200*, 52, 102-119.

ANNA M. SALAZAR*Assistant Professor, Molecular Biology & Chemistry*

Salazar, A. M., Aparacio, R., Clark, R., Rera, M., Walker, D. (2023). Intestinal barrier dysfunction: an evolutionarily conserved hallmark of aging. *Disease Models and Mechanisms*, 16(4), 11.

CHARLES L. SAMUELS*Associate Professor, Mathematics*

Samuels, C. L. (2022). A classification of certain rational valued linear functionals. *Acta Arithmetica*, 205(4), 29.

RAFFI SARKISSIAN*Assistant Professor, Communication*

Sarkissian, R. (2023). Zapping Storms: Camp Parody in LGBT Video Activism Online. *International Journal of Communication*, 17, 4424-4445.

SHOSHANA SCHWARTZ*Assistant Professor, Luter School of Business*

Cappelli, P., Schwartz, S. E. (2023). The Rise of the Human Capital Industry and Its Implications for Research. *Human Resource Management*.

JOSEPH SERY*Associate Professor, Communication*

Sery, J. (2022). The Rhetorical Roots of Legal Pragmatism. *Journal for the History of Rhetoric*, 25(3), 303-327.

DMITRIY S. SHALTAYEV*Associate Professor, Luter School of Business*

Shaltayev, D. S., Hasbrouck, R. B. (2023). IT Outsourcing at Smithfield Foods: from on-premises data center to a cloud-based ERP system. *Journal of Information Technology Teaching Cases*.

RICHARD E. SHERWIN*Professor, Organismal & Environmental Biology*

Moran, M. L., Steven, J., Williams, J. A., Sherwin, R. E. (2023). Bat use of abandoned mines throughout Nevada. *Wildlife Society Bulletin*, 2023(2023;e1468), 12pp.

ERIC J. SILVERMAN*Professor, Philosophy & Religion*

Park, C., Silverman, E. J., Sacco, S., Kim, D., Hall, M. Elizabeth L., McMartin, J., Kapic, K., Shannonhouse, L., David, A. B., Aten, J. (2023). When Suffering Contradicts Belief: Measuring Theological Struggling. *Current Psychology*, 2023.

DAVID STENNER*Associate Professor, History*

Stenner, D. (2023). Decolonizing the Moroccan Woman: Female Liberation and National Sovereignty in the Modern Maghrib. *Journal of Middle East Women's Studies*, 19(2), 185-208.

Stenner, D. (2023). Dispatches from New York: The Travels of a Moroccan Diplomat at the End of the Age of Empire. *Journal of North African Studies*, 23(3), 519-539.

JANET STEVEN*Associate Professor, Organismal & Environmental Biology*

Moran, M. L., Steven, J., Williams, J. A., Sherwin, R. E. (2023). Bat use of abandoned mines throughout Nevada. *Wildlife Society Bulletin*, 2023(2023;e1468), 12pp.

JESSICA S. THOMPSON*Professor, Organismal & Environmental Biology*

Thompson, J. S., Harwell, H. D. (2023). Comparison of the benthic prey community and diet of adult mummichog (*Fundulus heteroclitus*) along a tidal creek gradient. *Estuaries and Coasts*.

CHRIS TWEEDT*Assistant Professor, Philosophy & Religion*

Ficht, L. S., Tweedt, C. (2023). Held Hostage: The Use of Noncompete Clauses to Exploit Workers and a Statutory Framework to Protect Them. *Journal of Law, Business and Ethics*, 29(Winter), 77-96.

Ficht, L. S., Tweedt, C. (2023). Held Hostage: The Use of Noncompete Clauses to Exploit Workers and a Statutory Framework to Protect Them. *Journal of Law, Business and Ethics*, 29(Winter 2023), 77-96.

Tweedt, C. (2022). The Perspectival Account of Faith. *Religious Studies, Online First*:

ANDREW J. VELKEY II*Associate Professor, Psychology*

Velkey, A., Koon, C., Danstrom, I., Wiens, K. M. (2022). Female zebrafish (*Danio rerio*) demonstrate stronger preference for established shoals over newly-formed shoals in the three-tank open-swim preference test. *PLOS ONE*.

LINDA M. WALDRON*Associate Professor, Sociology, Social Work & Anthropology*

Waldron, L., Covington, B., Palmer, S. (2023). "Critical Pedagogy, Counterstorytelling, and the Interdisciplinary Power of Podcasts". *Journal of Curriculum and Pedagog.*

JONATHAN W. WHITE*Professor, Leadership & American Studies*

White, J. W., Sparks, M. J. (2023). "The Civil War Letters of Dr. Daniel Garrison Brinton, Surgeon in Charge at the U.S. Army General Hospital in Quincy". *Journal of the Illinois State Historical Society*.

XIAOQUN XU*Professor, History*

Xu, X. (2022). State Finance, Merchant Stake, and Foreign Interests: The Certificate System in the Chinese Salt Administration, 1912-1949. *Business History*(August 24, 2022), 1-22.

Conference Proceedings

FARIDEH DOOST MOHAMMADI *Associate Professor, Physics, Computer Science & Engineering*

Chowdhury, S., Keshtkar Vanashi, H., Doost Mohammadi, F. (2022). *Microgrid Peak Shaving Implementation using Vehicle-to-Grid System* (pp. 5). Prague: International Conference on Electrical, Computer and Energy Technologies (ICECET).

ROBERTO A. FLORES *Associate Professor, Physics, Computer Science & Engineering*

Morse, B. K., Flores, R. A. (2023). *Analyzing Collaborative Navigational Maze Behavior in a Multiagent Systems Simulator* (pp. 539-544). Orlando, FL: IEEE SoutheastCon 2023.

SAMUEL T. HENRY *Assistant Professor, Physics, Computer Science & Engineering*

Shearon, K., Henry, S. T. (2023). *Using Knowledge from DailyMed to Improve Clinical Relationship Extraction*. American Medical Informatics Association (AMIA) 2023 Informatics Summit.

MATT R. HETTICHE *Associate Professor, Luter School of Business*

Hettiche, M. R., Kim, D.-H., Clayton, M. J., Schaumann, J., Riehm, P. (2023). *RESPONSES TO A SIMULATED PRIVACY INVASION: CROSS-CULTURAL COMPARISONS OF INVASION AND REWARD EFFECTS IN THE US AND GERMANY*. AMA: 2023 Marketing and Public Policy Conference.

HESSAM KESHTKAR VANASHI *Assistant Professor, Physics, Computer Science & Engineering*

Chowdhury, S., Keshtkar Vanashi, H., Doost Mohammadi, F. (2022). *Microgrid Peak Shaving Implementation using Vehicle-to-Grid System* (pp. 5). Prague: International Conference on Electrical, Computer and Energy Technologies (ICECET).

DAE-HEE KIM *Associate Professor, Luter School of Business*

Hettiche, M. R., Kim, D.-H., Clayton, M. J., Schaumann, J., Riehm, P. (2023). *RESPONSES TO A SIMULATED PRIVACY INVASION: CROSS-CULTURAL COMPARISONS OF INVASION AND REWARD EFFECTS IN THE US AND GERMANY*. AMA: 2023 Marketing and Public Policy Conference.

EMRE KIRAC *Associate Professor, Luter School of Business*

Kirac, E., Wood, N., Shaltayev, D. S. (2022). *Evaluating Alternative Collaboration Strategies Between Volunteer and Government Agencies in Disaster Response Using Agent-Based Simulation* (pp. 233-243). SE-INFORMS 2022.

CHRISTOPHER L. KREIDER *Instructor, Physics, Computer Science & Engineering*

Kreider, C. L., El-Gayar, O. (2023). *Formative Validity of A Novel Authentication Artifact for Augmented and Virtual Realities*. Panama City: Americas Conference on Information Systems.

Kaufman, J., Kreider, C. L., Williams, K., Walker, J. (2023). *Research in Progress: Anybody Home: Predicting Whether Someone Is Home Based On IOT Network Traffic* (vol. 16th). Hilton Head: Southern Association for Information Systems.

MICHAEL S. LAPKE *Associate Professor, Physics, Computer Science & Engineering*

Kaufman, J., Lapke, M. S. (2023). *Trust in E Government: An Investigation of the Socio-Technical in Election Systems*. Panama City: America's Conference on Information Systems (AMCIS).

Lapke, M. S., Walker, J. (2023). *An Intrusion Detection and Dataset Creation Tool for Ransomware Attacks within IoT Networks*. Las Vegas, NV: Annual Security Conference.

Kaufman, J., Lapke, M. S. (2023). *The Effect of Homomorphic Encryption on Voters' Perceptions Of Trust On Election Systems*. Hilton Head, SC: Southern Association for Information Systems.

ZIDONG LI *Assistant Professor, Molecular Biology & Chemistry*

Chenoweth, R., Li, Z. (2023). *Does a Caffeinated Fitness Drink Affect Performance and Physiological Responses during a VO2max Test? – A Pilot Study* (S2 ed., vol. 20, pp. 34-35). JOURNAL OF THE INTERNATIONAL SOCIETY OF SPORTS NUTRITION.

DMITRIY S. SHALTAYEV *Associate Professor, Luter School of Business*

Kirac, E., Wood, N., Shaltayev, D. S. (2022). *Evaluating Alternative Collaboration Strategies Between Volunteer and Government Agencies in Disaster Response Using Agent-Based Simulation* (pp. 233-243). SE-INFORMS 2022.

DALI WANG *Professor, Physics, Computer Science & Engineering*

Bai, Y., Wang, D. (2023). *Using multi adaptive neuro fuzzy inference systems to identify fraud bank checks* (pp. 261-268). Proceedings of the 2023 int'l conference on big data analytics, data mining.

ROBERT C. WINDER *Professor, Economics*

Winder, R., Salimian, F., Manakhyan, H. (2022). *Day of the Week Effect in U.S. Equity Market During Weeks with Partial Trading Days*. Southeast INFORMS.

Winder, R., Khazeh, K., Arvi, L. (2022). *Impact of Ukraine War on the Cash Flow Transactions Risks of Multinational Corporations*. Southeast Informs.

Non-Refereed Articles

ROBERT BRUNTZ

Associate Scientist, Physics, Computer Science & Engineering

- The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Bruntz, R., Buchanan, J., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B., Watada, K., Zannelli, Z. (2023). Open Data from the Third Observing Run of LIGO, Virgo, KAGRA, and GEO. *The Astrophysical Journal Supplement Series*, 267(2), 29.
- (The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Baer, A. M., Balsamo, A., Bruntz, R., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B. (2023). Constraints on the Cosmic Expansion History from GWTC–3. *The Astrophysical Journal*, 949(2), 76.
- (The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Adams, A., Baer, A. M., Balsamo, A., Bruntz, R., Buchanan, J., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B., Watada, K., Zannelli, Z. (2023). Population of Merging Compact Binaries Inferred Using Gravitational Waves through GWTC-3. *Phys. Rev. X*, 13(1), 011048.
- (The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Adams, A., Baer, A. M., Balsamo, A., Bruntz, R., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B. (2023). Search for subsolar-mass black hole binaries in the second part of Advanced LIGO's and Advanced Virgo's third observing run. *Monthly Notices of the Royal Astronomical Society*, 524(4), 5984-5992.
- (The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Bruntz, R., Buchanan, J., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B., Watada, K. (2022). Model-based Cross-correlation Search for Gravitational Waves from the Low-mass X-Ray Binary Scorpius X-1 in LIGO O3 Data. *The Astrophysical Journal Letters*, 941(2), L30.
- Scientific Collaboration, L.-V.-K., Fisher, R. P., Walker, M. B., Bruntz, R., Buchanan, J., Charlton, E. L., Darroch, K. E., Doleva, P. P., Hain, G., Johns, G. R., Lowry, M. J., Lynam, J. E., Ormsby, N. D., Patel, M., Reid, S. W., Watada, K. (2022). Constraints on dark photon dark matter using data from LIGO's and Virgo's third observing run. *Phys. Rev. D*, 105(6), 063030.
- Scientific Collaboration, L.-V.-K., Fisher, R. P., Walker, M. B., Bruntz, R., Buchanan, J., Charlton, E. L., Darroch, K. E., Doleva, P. P., Hain, G., Johns, G. R., Lowry, M. J., Lynam, J. E., Ormsby, N. D., Patel, M., Reid, S. W., Watada, K. (2022). Narrowband Searches for Continuous and Long-duration Transient Gravitational Waves from Known Pulsars in the LIGO-Virgo Third Observing Run. *Astrophys. J.*, 932(2), 133.
- Scientific Collaboration, L.-V.-K., Fisher, R. P., Walker, M. B., Bruntz, R., Buchanan, J., Charlton, E. L., Darroch, K. E., Doleva, P. P., Hain, G., Johns, G. R., Lowry, M. J., Lynam, J. E., Ormsby, N. D., Patel, M., Reid, S. W., Watada, K. (2022). Search for Gravitational Waves Associated with Gamma-Ray Bursts Detected by Fermi and Swift during the LIGO\textendashVirgo Run O3b. *Astrophys. J.*, 928(2), 186.
- Scientific Collaboration, L.-V.-K., Fisher, R. P., Walker, M. B., Bruntz, R., Buchanan, J., Charlton, E. L., Darroch, K. E., Doleva, P. P., Hain, G., Johns, G. R., Lowry, M. J., Lynam, J. E., Ormsby, N. D., Patel, M., Reid, S. W., Watada, K. (2022). Search for intermediate mass black hole binaries in the third observing run of Advanced LIGO and Advanced Virgo. *Astron. Astrophys.*, 659, A84.

Scientific Collaboration, L.-V.-K., Fisher, R. P., Walker, M. B., Bruntz, R., Buchanan, J., Charlton, E. L., Darroch, K. E., Doleva, P. P., Hain, G., Johns, G. R., Lowry, M. J., Lynam, J. E., Ormsby, N. D., Patel, M., Reid, S. W., Watada, K. (2022). Search for Subsolar-Mass Binaries in the First Half of Advanced LIGO's and Advanced Virgo's Third Observing Run. *Phys. Rev. Lett.*, *129*(6), 061104.

Scientific Collaboration, L.-V.-K., Fisher, R. P., Walker, M. B., Bruntz, R., Buchanan, J., Charlton, E. L., Darroch, K. E., Doleva, P. P., Hain, G., Johns, G. R., Lowry, M. J., Lynam, J. E., Ormsby, N. D., Patel, M., Reid, S. W., Watada, K. (2022). Search of the early O3 LIGO data for continuous gravitational waves from the Cassiopeia A and Vela Jr. supernova remnants. *Phys. Rev. D*, *105*(8), 082005.

(The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Baer, A. M., Balsamo, A., Bruntz, R., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B. (2022). All-sky search for continuous gravitational waves from isolated neutron stars using Advanced LIGO and Advanced Virgo O3 data. *Phys. Rev. D*, *106*(10), 102008.

(The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Baer, A. M., Balsamo, A., Bruntz, R., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B. (2022). Search for gravitational waves from Scorpius X-1 with a hidden Markov model in O3 LIGO data. *Phys. Rev. D*, *106*(6), 062002.

KELLY B. CARTWRIGHT

Professor, Psychology

Cartwright, K. B., Vadasy, P., Sanders, E. A. (2022). Cognitive Flexibility in Beginning Decoding and Encoding. *Journal of Education for Students Placed at Risk*.

KATHRYN E. COLE

Associate Professor, Molecular Biology & Chemistry

Cole, K. E. (2023). Synthesis, modeling, and biological evaluation of anti-tubulin indole-substituted furanones. *Bioorganic & Medicinal Chemistry Letters*, *90*, 129347.

RYAN P. FISHER

Assistant Professor, Physics, Computer Science & Engineering

(The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Bruntz, R., Buchanan, J., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B., Watada, K., Zannelli, Z. (2023). Open Data from the Third Observing Run of LIGO, Virgo, KAGRA, and GEO. *The Astrophysical Journal Supplement Series*, *267*(2), 29.

(The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Baer, A. M., Balsamo, A., Bruntz, R., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B. (2023). Constraints on the Cosmic Expansion History from GWTC-3. *The Astrophysical Journal*, *949*(2), 76.

(The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Adams, A., Baer, A. M., Balsamo, A., Bruntz, R., Buchanan, J., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B., Watada, K., Zannelli, Z. (2023). Population of Merging Compact Binaries Inferred Using Gravitational Waves through GWTC-3. *Phys. Rev. X*, *13*(1), 011048.

(The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Adams, A., Baer, A. M., Balsamo, A., Bruntz, R., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B. (2023). Search for subsolar-mass black hole binaries in the second part of Advanced LIGO's and Advanced Virgo's third observing run. *Monthly Notices of the Royal Astronomical Society*, *524*(4), 5984-5992.

- (The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Bruntz, R., Buchanan, J., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B., Watada, K. (2022). Model-based Cross-correlation Search for Gravitational Waves from the Low-mass X-Ray Binary Scorpius X-1 in LIGO O3 Data. *The Astrophysical Journal Letters*, 941(2), L30.
- Scientific Collaboration, L.-V.-K., Fisher, R. P., Walker, M. B., Bruntz, R., Buchanan, J., Charlton, E. L., Darroch, K. E., Doleva, P. P., Hain, G., Johns, G. R., Lowry, M. J., Lynam, J. E., Ormsby, N. D., Patel, M., Reid, S. W., Watada, K. (2022). Constraints on dark photon dark matter using data from LIGO's and Virgo's third observing run. *Phys. Rev. D*, 105(6), 063030.
- Scientific Collaboration, L.-V.-K., Fisher, R. P., Walker, M. B., Bruntz, R., Buchanan, J., Charlton, E. L., Darroch, K. E., Doleva, P. P., Hain, G., Johns, G. R., Lowry, M. J., Lynam, J. E., Ormsby, N. D., Patel, M., Reid, S. W., Watada, K. (2022). Narrowband Searches for Continuous and Long-duration Transient Gravitational Waves from Known Pulsars in the LIGO-Virgo Third Observing Run. *Astrophys. J.*, 932(2), 133.
- Scientific Collaboration, L.-V.-K., Fisher, R. P., Walker, M. B., Bruntz, R., Buchanan, J., Charlton, E. L., Darroch, K. E., Doleva, P. P., Hain, G., Johns, G. R., Lowry, M. J., Lynam, J. E., Ormsby, N. D., Patel, M., Reid, S. W., Watada, K. (2022). Search for Gravitational Waves Associated with Gamma-Ray Bursts Detected by Fermi and Swift during the LIGO\textendashVirgo Run O3b. *Astrophys. J.*, 928(2), 186.
- Scientific Collaboration, L.-V.-K., Fisher, R. P., Walker, M. B., Bruntz, R., Buchanan, J., Charlton, E. L., Darroch, K. E., Doleva, P. P., Hain, G., Johns, G. R., Lowry, M. J., Lynam, J. E., Ormsby, N. D., Patel, M., Reid, S. W., Watada, K. (2022). Search for intermediate mass black hole binaries in the third observing run of Advanced LIGO and Advanced Virgo. *Astron. Astrophys.*, 659, A84.
- Scientific Collaboration, L.-V.-K., Fisher, R. P., Walker, M. B., Bruntz, R., Buchanan, J., Charlton, E. L., Darroch, K. E., Doleva, P. P., Hain, G., Johns, G. R., Lowry, M. J., Lynam, J. E., Ormsby, N. D., Patel, M., Reid, S. W., Watada, K. (2022). Search for Subsolar-Mass Binaries in the First Half of Advanced LIGO's and Advanced Virgo's Third Observing Run. *Phys. Rev. Lett.*, 129(6), 061104.
- Scientific Collaboration, L.-V.-K., Fisher, R. P., Walker, M. B., Bruntz, R., Buchanan, J., Charlton, E. L., Darroch, K. E., Doleva, P. P., Hain, G., Johns, G. R., Lowry, M. J., Lynam, J. E., Ormsby, N. D., Patel, M., Reid, S. W., Watada, K. (2022). Search of the early O3 LIGO data for continuous gravitational waves from the Cassiopeia A and Vela Jr. supernova remnants. *Phys. Rev. D*, 105(8), 082005.
- (The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Baer, A. M., Balsamo, A., Bruntz, R., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B. (2022). All-sky search for continuous gravitational waves from isolated neutron stars using Advanced LIGO and Advanced Virgo O3 data. *Phys. Rev. D*, 106(10), 102008.
- (The LIGO Scientific Collaboration, the Virgo Collaboration,, the KAGRA Collaboration), Baer, A. M., Balsamo, A., Bruntz, R., Fisher, R. P., Hain, G., Johns, G., Ormsby, N., Patel, M., Reid, S., Walker, M. B. (2022). Search for gravitational waves from Scorpius X-1 with a hidden Markov model in O3 LIGO data. *Phys. Rev. D*, 106(6), 062002.

JESSICA S. KELLY

Associate Professor, Mathematics

Kelly, J., Dhar, S. (2023). Lower bounds for eigenvalues of even ordered quasilinear differential equations. *Proceedings of the American Mathematical Society*, 151, 647-661.

Wen, X. H., Kim, S., Bowen, M. (2023). Doing good by sharing messages: An investigation of “You Share, We Donate” campaigns and how they can attain viral success. *Journal of Business Research*.

McKenna, Z., Houck, J., Ducharme, J., Li, Z., Berkemeier, Q., Fennel, Z., Wells, A., Mermier, C., Deyhle, M., Laitano, O., Amorim, F. (2022). The effect of prolonged interval and continuous exercise in the heat on circulatory markers of intestinal barrier integrity. *European journal of applied physiology*, 122(12), 2651-2659.

Diehl, S., others (2023). A multidimensional study of the structure function ratio $\frac{\sigma_{LT}'}{\sigma_0}$ from hard exclusive π^+ electro-production off protons in the GPD regime. *Phys. Lett. B*, 839, 137761.

Fanelli, C., others (2023). AI-assisted optimization of the ECCE tracking system at the Electron Ion Collider. *Nucl. Instrum. Meth. A*, 1047, 167748.

Bock, F., others (2023). Design and Simulated Performance of Calorimetry Systems for the ECCE Detector at the Electron Ion Collider. *Nucl. Instrum. Meth. A*, 1055, 168464.

Bylinkin, A., others (2023). Detector requirements and simulation results for the EIC exclusive, diffractive and tagging physics program using the ECCE detector concept. *Nucl. Instrum. Meth. A*, 1052, 168238.

Seidl, R., others (2023). ECCE sensitivity studies for single hadron transverse single spin asymmetry measurements. *Nucl. Instrum. Meth. A*, 1049, 168017.

Seidl, R., others (2023). ECCE unpolarized TMD measurements. *Nucl. Instrum. Meth. A*, 1055, 168458.

Tian, Y., others (2023). Exclusive π^- electroproduction off the neutron in deuterium in the resonance region. *Phys. Rev. C*, 107(1), 015201.

Li, X., others (2023). Exclusive J/ψ Detection and Physics with ECCE. *Nucl. Instrum. Meth. A*, 1048, 167956.

Christiaens, G., others (2023). First CLAS12 Measurement of Deeply Virtual Compton Scattering Beam-Spin Asymmetries in the Extended Valence Region. *Phys. Rev. Lett.*, 130(21), 211902.

Chetry, T., others (2023). First Measurement of Λ Electroproduction off Nuclei in the Current and Target Fragmentation Regions. *Phys. Rev. Lett.*, 130(14), 142301.

Diehl, S., others (2023). First Measurement of Hard Exclusive π^- Δ^{++} Electroproduction Beam-Spin Asymmetries off the Proton. *Phys. Rev. Lett.*, 131(2), 021901.

Avakian, H., others (2023). Observation of Correlations between Spin and Transverse Momenta in Back-to-Back Dihadron Production at CLAS12. *Phys. Rev. Lett.*, 130(2), 022501.

Bernauer, J. C., others (2023). Scientific computing plan for the ECCE detector at the Electron Ion Collider. *Nucl. Instrum. Meth. A*, 1047, 167859.

Zhang, J. L., others (2023). Search for $e\text{trightrightarrow}\tau$ charged lepton flavor violation at the EIC with the ECCE detector. *Nucl. Instrum. Meth. A*, 1053, 168276.

Paul, S. J., others (2022). Observation of Azimuth-Dependent Suppression of Hadron Pairs in Electron Scattering off Nuclei. *Phys. Rev. Lett.*, 129(18), 182501.

TIMOTHY PRESSLEY

Associate Professor, Psychology

Pressley, T. M.F., Rangel, R. (2023). Elementary teacher self-efficacy after a year of teaching during COVID-19. *60*(9), 3284-3297.

Awwad-Tabry, S., Levkovich, I., Pressley, T. M.F., Shinan-Altman, S. (2023). Arab teachers' well-being upon school reopening during COVID-19: Applying the Jobs Demands-Resource Model. *Journal of Education Sciences*.

Pressley, T.M.F., Marshall, D. T. (2023). A pandemic check-up: Two researchers ask teachers, nationally and in Virginia, how they're doing and what they need. *Virginia Journal of Education*, 116(5), 16-18.

Marshall, D. T., Pressley, T. M.F. (2023). Teacher Morale, Job Satisfaction, and Burnout in Schools of Choice Following the COVID-19 Pandemic. *Journal of School Choice*.

Levkovich, I., Shinan-Altman, S., Pressley, T. M.F. (2023). Challenges to Israeli Teachers during the Fifth Wave of the COVID-19 Pandemic: How Did They Cope When the Schools Reopened?

Marshall, D. T., Pressley, T. M.F., Love, S. M. (2022). The Times They Are a-Changin': Teaching and Learning Beyond COVID-19.

Marshall, D. T., Pressley, T. M.F., Neugebauer, N. M. (2022). Understanding why teachers are leaving and what we can do about it.

ERIC J. SILVERMAN

Professor, Philosophy & Religion

Hall, M. E. L., McMartin, J., Park, C. L., Sacco, S. J., Kim, D., Kapic, K., Silverman, E. J., Shannonhouse, L., Aten, J., Snow, L., Lopez, L. (2022). Suffering with Christ: Emic Christian Coping and Relation to Well-being. *Mental Health*, 2 (2002).

Other Intellectual Contributions

KIMBERLY L. ANKNEY

Associate Professor, Performing Arts

Cited Research: Ankney, K. (2023). *Master jazz teachers' noticing and responses to students during improvisation activities*.

Cited Research: Ankney, K., Healy, D. J. (2023). *Music Discovery: Improvisation in the Large Ensemble and Music Classroom* (vol. 1). New York City: Oxford University Press.

Cited Research: Ankney, K. (2023). *Alternative Representations for Music Composition* (1st ed., vol. 20). Visions of Research in Music Education.

Cited Research: Hickey, M., Ankney, K., Healy, D., Gallo, D. (2023). *The effects of group free improvisation instruction on individual improvisation achievement and improvisation confidence* (1st ed., vol. 17, pp. 1-15). Music Education Research.

Cited Research: Ankney, K. (2022). *Studying teachers' awareness of student thinking through video stimulated recall techniques* (1st ed., vol. 7). Beiträger empirischer Musikpädagogik: b:em (Bulletin of Empirical Music Educatio.

Cited Research: Ankney, K. (2022). In Campbell & Thompson (Ed.), *Preservice teachers' visions of music teaching and learning*. (pp. 45-68). Charlotte, NC: Analyzing Influences: Research on Decision-Making and the Music Education Curric.

Henrico County Orchestra Conductor: Ankney, K. (2023). *Conductor for select ensemble of 107 middle school string players*.

Presentation at State Level Conference: Ankney, K. (2023). *Teacher Recruitment and Retention Presentation at Virginia Association for Music Educators*.

KEVIN ANZZOLIN

Lecturer, Modern & Classical Languages & Literatures

Magazine/Trade Publication: Anzzolin, K. (2023). *Going Back to High School to Teach a G.E.D. Class in a Language Not My Own*. The Educator's Room.

JESSICA APOLLONI

Associate Professor, English

Book Review: Apolloni, J. A. (2023). *Review of Judith Hudson. Crime and Consequence in Early Modern Literature and Law*. Edinburgh University Press, 2021. Shakespeare Jahrbuch

Book Review: Apolloni, J. A. (2022). *Review of Penelope Geng. Communal Justice in Shakespeare's England: Drama, Law, and Emotion*. University of Toronto Press, 2021 (vol. 35). Medieval and Renaissance Drama in England.

RYAN L. BIBLE

Lecturer, Performing Arts

Magazine/Trade Publication: Lampert-Greaux, E., Bible, R. L. (2023). *Plot Of The Week: Ryan Bible—Head Over Heels*. <https://www.livedesignonline.com/theatre/plot-week-ryan-bible-head-over-heels>.

SARA E. BLACK

Assistant Professor, History

Monograph: Black, S. E. (2022). *Drugging France: Mind-Altering Medicine in the Long Nineteenth Century* (pp. 400). Montreal, Quebec: McGill-Queen's University Press.

JASON R. CARNEY

Senior Lecturer, English

Magazine/Trade Publication: Carney, J. R. (2023). In John O’Neil (Ed.), *This is Hanuvar’s Moment: Howard Andrew Jones’ Lord of a Shattered Land*. Black Gate Magazine.

Magazine/Trade Publication: Carney, J. R. (2023). In Jason Ray Carney (Ed.), *Editorial Note / Edited* (7th ed.). Whetstone: Amateur Magazine of Sword and Sorcery.

Magazine/Trade Publication: Carney, J. R. (2023). In Jeffrey Weinstock (Ed.), *Does Horror Infect or Protect?: On Brandon R. Grafius’s “Lurking Under the Surface”*. Los Angeles, California: Los Angeles Review of Books.

DAVID C. CONNER

Associate Professor, Physics, Computer Science & Engineering

Software: Conner, D. C. (2023). *FlexBE for ROS 2 Humble*. https://github.com/FlexBE/flexbe_behavior_engine

Software: Conner, D. C. (2023). *Turtlesim-based tutorials for FlexBE*. https://github.com/FlexBE/flexbe_turtlesim_demo

BRENT E. CUSHER

Associate Professor, Leadership and American Studies

Encyclopedia Article: Cusher, B. E. (2023). Foundational Lawgiving. In George R. Goethals, Scott T Allison, Georgia J. Sorenson (Ed.), *The SAGE Encyclopedia of Leadership Studies* (vol. 1, pp. 369-73). Los Angeles, CA: SAGE Publishing.

LAURA C. DEIULIO

Associate Professor, Modern & Classical Languages & Literatures

Book Review: Deiulio, L. C. (2023). *Great Books by German Women in the Age of Emotion, 1770-1820 By Margaretmary Daley*, Rochester NY: Camden House, 2022. (3rd ed., vol. 96, pp. 3). German Quarterly.

WILLIAM M. DONALDSON

Associate Professor, Luter School of Business

Newspaper: Donaldson, W. M. (2023). *Getting yourself and your business ready for transition or sale Part 2*. Newport News: Va Pilot and Daily Press. Christopher Newport University

Newspaper: Donaldson, W. M. (2023). *Getting yourself and your business ready for transition or sale*. Newport News: Va Pilot and Daily Press. Christopher Newport University

DOROTHY C. DOOLITTLE

Professor, Psychology

Monograph: Greenlee, S. P., Doolittle, D. C. (2022). *Imposter phenomenon, academic locus of control and distinctiveness for students of color*. Amherst, NY: National Association of African American Studies Monograph.

JOANNA C. ELEFThERIOU

Assistant Professor, English

Book Review: Eleftheriou, J. C. (2023). In Yiorgos Anagnostou and Gerasimus Katsan (Ed.), *Review of WE GREW HERE* (pp. 6). Columbus, Ohio: Ergon: Greek/American & Diaspora Arts and Letters.

ANDREW J. FALK

Professor, History

Book Review: Falk, A. J. (2022). In Choice Review of Books (Ed.), *review of Andrew Hunt, We Begin Bombing in Five Minutes: Late Cold War Culture in the Age of Reagan* (4th ed., vol. 60). Choice Review of Books.

Book Review: Falk, A. J. (2022). In Choice Review of Books (Ed.), *review of Jonathan Stevenson, A Drop of Treason: Philip Agee and His Exposure of the CIA* (2nd ed., vol. 60). Choice Review of Books.

Newsletter: Falk, A. J. (2023). *Spotlight* (1st ed., vol. 54). Passport: The Society for Historians of American Foreign Relations Review.

LINDA S. FICHT

Assistant Professor, Luter School of Business

Newspaper: Ficht, L. S. (2023). *Virginia's Noncompete Law Explained*. Daily Press.

FRANK W. GARMON JR.

Assistant Professor, Leadership & American Studies

Book Review: Garmon, Jr., F. W. (2022). *Review of Southern Scoundrels: Grifters and Graft in the Nineteenth Century* (4th ed., vol. 12, pp. 587-589). *Journal of the Civil War Era*.

LAURA GRACE L. G. GODWIN

Associate Professor, Performing Arts

Essay for Digital Archive: Godwin, L. G. (2023). "Calls for Company to Countenance Her": Women at the Shakespeare Memorial Theatre & the Royal Shakespeare Company. In Matthew Brand (Ed.), *Royal Shakespeare Company Archives: From Playwrights to Performance*. Marlborough, Wiltshire: Adam Matthew Digital Limited.

SHEILA P. GREENLEE

Professor, Psychology

Monograph: Greenlee, S. P., Doolittle, D. C. (2022). *Imposter phenomenon, academic locus of control and distinctiveness for students of color*. Amherst, NY: National Association of African American Studies Monograph

PHILLIP F. HAMILTON

Professor, History

Book Review: Hamilton, P. F. (2023). *Review of Karen Bell's Running from Bondage: Enslaved Women & Their Remarkable Fight for Freedom in Revolutionary America* (vol. 109, pp. 914-15). *Journal of American History*.

DEIRDRE R. HARSHMAN

Assistant Professor, History

Book Review: Harshman, D. R. (2023). *Crawford, Christina E. Spatial Revolution: Architecture and Planning in the Early Soviet Union*. Cornell University Press, Ithaca, NY and London, 2022. xx + 385 pp. Maps. Illustrations. Glossary. Appendix. Notes. Bibliography. Index. \$35.00: £29.00 (2nd ed., vol. 101, pp. 387-388). London: Slavonic & East European Review.

NATHAN W. HARTER

Professor, Leadership & American Studies

Case Study, Academic Journal or Book: Harter, N. W. (2023). "King Clovis I from Late Antiquity: Leadership during the Liminal Transformation of the Roman Empire, 466-511 CE.". *Sage Business Cases*.

PATRICIA D. HOPKINS

Associate Professor, English

Book Review: Hopkins, P. D. (2023). *Bland, Sterling Lecater. In the Shadow of Invisibility: Ralph Ellison and the Promise of American Democracy* (1st ed., vol. 61). Middletown, CT: CHOICE: Current Reviews for Academic Libraries.

DAWN L. HUTCHINSON

Senior Lecturer, Philosophy & Religion

Monograph: Hutchinson, D. L. (2023). In Camille Harding (Ed.), *Women of the Transcendentalist Club* (pp. 208). New Castle Upon Tyne: Cambridge Scholars Publishing.

JOHN O. HYLAND

Professor, History

Book Review: Hyland, J. O. (2022). *Review of Chiara Matarese, Deportationen im Perserreich in teispidisch-achaimenidischer Zeit* (12th ed., vol. 22). Munich: Sehepunkte.

ELIZABETH R. KAUFER BUSCH*Professor, Leadership & American Studies*

Book Review: Kaufer Busch, E. R. (2023). *Renewal or Regime Change: A Review of Patrick Deneen's Regime Change*. Law and Liberty.

Law Review: Kaufer Busch, E. R., Thro, W. E. (2022). "Restoring Title IX's Constitutional Integrity". Milwaukee, Wisconsin: Marquette Law Review.

SARAH S. KING*Lecturer, Economics*

Research Report: King, S., Sass, T. R. (2023). *Teacher Labor Markets in Metro Atlanta During the COVID-19 Pandemic*. Atlanta, GA: Georgia Policy Labs.

Research Report: King, S. S., Sass, T. R. (2022). *Impact of a 2021 Summer School Program on Student Achievement*. Atlanta, GA: Georgia Policy Labs.

JAMES E. MARTIN*Professor, Mathematics*

Cited Research: Birman, V., Martin, J. E., Meiburg, E. *The non-Boussinesq lock exchange problem. Part 2: High Resolution Simulations* (pp. 477). CRC Press.

ELAINE M. MILLER*Professor, Modern & Classical Languages & Literatures*

Bibliographical annotations and essay: Miller, E. M. (2023). "Drama (Mexico, the Caribbean, and Central America)" Annotations and Introductory Essay. In Katherine D. McCann and Tracy North (Ed.), *Handbook of Latin American Studies* (vol. 76, pp. 425-444). Austin, Texas: Library of Congress / University of Texas Press.

JEFFRY H. MORRISON*Professor, Leadership & American Studies*

Book Review: Morrison, J. H. (2023). *Review of Brendan McConville, The Brethren: A Story of Faith and Conspiracy in Revolutionary America* (3rd ed., vol. 65, pp. 365-66). Waco, TX: Journal of Church and State (Oxford University Press).

MICHAEL J. MULRYAN*Professor, Modern & Classical Languages & Literatures*

Book Review: Mulryan, M. J. (2022). In Markus Arnold (Ed.), *Review of "Travels into the Interior of Africa via the Cape of Good Hope"* (vol. 52, pp. 4). Capetown, South Africa: French Studies in Southern Africa.

IORDANKA PANAYOTOVA*Assistant Professor, Mathematics*

Research Poster: Panayotova, I. N., Herrmann, J., Sparks, M. (2023). *Mathematical Modeling: Optimal Exploitation of Prey within Predator-Prey System* (vol. 17, pp. 333-337). CUPOLA.

Open Educational Resource: Panayotova, I. N., Salazar, A., Hallare, M. (2023). *Effect of the Intestinal Protein Snakeskin on the Lifespan of Fruit Flies: A Kaplan-Meier Survival Analysis*. QUBES Educational Resources.

TIMOTHY PRESSLEY*Associate Professor, Psychology*

Newspaper: Marshall, D. T., Pressley, T. M.F. (2023). *Mississippi teachers fare better by some metrics*. Tupelo, Mississippi: The Daily Journal.

BRIAN M. PUACA*Professor, History*

Newsletter: Puaca, B. M. (2022). In Jordan Smith (Ed.), *Sad Sack the Socialist: When the United States Army Burned Comic Books* (pp. 8). Portland, OR: Comic Book Legal Defense Fund.

LAURA M. PUACA

Professor, History

Digital Humanities: Puaca, L. M. (2023). *Hampton Roads Oral History Project*.

Book Review: Puaca, L. M. (2022). *BOOK REVIEW: Pain and Shock in America: Politics, Advocacy, and the Controversial Treatment of People with Disabilities* (2nd ed., vol. 60). Choice.

KATHERINE RADER

Assistant Professor, Political Science

Research Report: Abbott, J., DeVeaux, F., Fan, L., Guadron, C., Guastella, D., Herz, G., Karp, M., Marvel, J., Rader, K., Riz, F., RabbaniJa, I. (2023). *Trump's Kryptonite: How Progressives Can Win Back the Working Class*. Jacobin Magazine.

Magazine/Trade Publication: Rader, K., Guadron, C. (2023). *What Running on a Jobs Guarantee Could Mean for Democrats*. The Nation.

Book Review: Rader, K. (2023). *A Tale of Two Orders: From the New Deal to Neoliberalism,* Review of Gary Gerstle, *The Rise and Fall of the Neoliberal Order: America and the World in the Free Market Era* (2nd ed., vol. 32, pp. 88-91). New Labor Forum.

ANDREW ROSE

Assistant Professor, English

Book Review: Rose, A. (2023). *Rose on Tom Lynch's "Outback and Out West"* (pp. 4). Michigan State University: H-Net: Humanities and Social Sciences Online.

Open Access Scholarly Website: Rose, A. (2023). *Malm's Fossil Capital and Green Social Movements*. Energy Humanities.

SHARON M. ROWLEY

Professor, English

Newspaper: Rowley, S. (2023). *Virginia's budget impasse is crippling higher education* (na ed., vol. na, pp. np; 1). Richmond VA: Richmond Times Dispatch.

ANNA M. SALAZAR

Assistant Professor, Molecular Biology & Chemistry

Open Educational Resource: Panayotova, I. N., Salazar, A., Hallare, M. (2023). *Effect of the Intestinal Protein Snakeskin on the Lifespan of Fruit Flies: A Kaplan-Meier Survival Analysis*. QUBES Educational

S.L. SHOLLEN

Associate Professor, Leadership & American Studies

Magazine/Trade Publication: Shollen, S. L. (2023). *Women's Leadership Matters* (Spring 2023 ed.). CNU Voyages.

SHERI M. SHUCK-HALL

Professor, History

Digital Humanities Exhibit/Article: Shuck-Hall, S. M., Watson, P. (2023). *Oyster Harvesting in the Chesapeake Bay: Then and Now*. Newport News, Virginia: Explore History, CNU Public History Center.

Digital Humanities Exhibit/Article: Shuck-Hall, S. M., Payne, M. (2023). *The Struggle for Black Farmers After Slavery: River View Farm and the Carr-Greer Story*. Newport News, Virginia: Explore History, CNU Public History Center.

Digital Humanities Exhibit/Article: Shuck-Hall, S. M., Tamayo, L. (2022). *Revolutionary Transportation: The Indispensable Waterways of Hampton Roads, Virginia*. Newport News, Virginia: Explore History, CNU Public History Center.

Digital Humanities Exhibit/Article: Shuck-Hall, S. M., Thornsberry, A. L. (2022). *Inside the Balloon: A Snapshot of Lee Hall Balloon School at Camp Eustis During World War I*. Newport News, Virginia: Explore History, CNU Public History Center.

Digital Humanities Exhibit/Article: Shuck-Hall, S. M., Clark, M. (2022). *Machicomoco State Park: A Special Meeting Place*. Newport News, Virginia: Explore History, CNU Public History Center.

DEANNA STOVER

Assistant Professor, English

Digital Edition: Stover, D. M., Norton, R. (2023). "The Yellow Wall-Paper" Digital Edition.

TAIYI SUN

Assistant Professor, Political Science

Regular Column in Journal or Newspaper: Sun, T. (2023). 14 political commentaries published in the online journal (in Mandarin) during the 2022-23. *Global China*.

Manuscript: Sun, T. (2023). *Disruptions as Opportunities: Governing the Chinese Society with Interactive Authoritarianism* (pp. 301). Ann Arbor: University of Michigan Press.

ANNA TEEKELL

Associate Professor, English

Book Review: Teekell, A. (2023). In Anne Fernald and Stephen Ross (Ed.), *Review: Transatlantic Modernism and the U.S. Lecture Tour (Robert Volpicelli)* (2nd ed., vol. 30). Baltimore, MD: Modernism/Modernity.

LORI M. THROUPE

Instructor, Leadership & American Studies

Regular Column in Journal or Newspaper: Throupe, L. M., Jenkins, D. (2023). Role-ing With the Changes: Integrating Followership Learning Into a Teams Class. *International Leadership Association Pause for Pedagogy, March 2023*.

HUSSAM S. TIMANI

Professor, Philosophy & Religion

Book Review: Timani, H. S. (2023). *Islamic Thought Through Protestant Eyes*. American Academy of Religion (Reading Religion).

Book Review: Timani, H. S. (2022). *Salafism and Traditionalism: Scholarly Authority in Modern Islam*. American Academy of Religion/Reading Religions.

DENISE TOMBOLATO-TERZIC

Senior Lecturer, Molecular Biology & Chemistry

Instructor's Manual: Tombolato-Terzic, D. (2023). Spectrophotometry to investigate a fabricated blood-doping scenario. *Laboratory Manual "Principles of Biology I Lab -BIOL 211L"*. Top Hat.

Instructor's Manual: Tombolato-Terzic, D. C. (2023). Paper chromatography provide evidence to solve a fictitious crime. *Laboratory Manual "Principles of Biology I Lab -BIOL 211L"*. Top Hat.

CHRIS TWEEDT

Assistant Professor, Philosophy & Religion

Article Review: Tweedt, C. (2023). *Review of Debating Christian Religious Epistemology by Tyler Dalton McNabb and John Depoe* (4th ed., vol. 38, pp. 561-566). Faith and Philosophy.

Article Review: Tweedt, C. (2022). *Review of Autonomous Knowledge: Radical Enhancement, Autonomy, and the Future of Knowing by J. Adam Carter* (vol. N/A, pp. N/A). Notre Dame Philosophical Reviews.

Magazine/Trade Publication: White, J. W. (2023). "All Should Have an Equal Chance": Abraham Lincoln and the Declaration of Independence". History Now.

Newsletter: White, J. W. (2023). "A True But Uncouth Man: Remarks by Elizabeth Oakes Smith on Horace Greeley" (vol. 53, pp. 21-22). The Lincoln Forum Bulletin.

Book Review: White, J. W. (2023). Book Review of "So Tall Within: Sojourner Truth's Long Walk Toward Freedom" (pp. 13). The Lincoln Forum Bulletin.

Book Review: White, J. W. (2023). Review of *Knowing Him by Heart: African Americans on Abraham Lincoln*, edited by Fred Lee Hord and Matthew D. Norman. Civil War News.

Newsletter: White, J. W. (2022). "The First "Lincoln Memorial" Statue (vol. 52). The Lincoln Forum Bulletin.

Book Review: White, J. W. (2022). Review of "Animal Histories of the Civil War Era". Civil War News.

Book Review: White, J. W. Review of "A Scottish Blockade Runner in the American Civil War". Fife: Mariners Mirror.

Creative Works

ANN E. MAZZOCCA BELLECCI

Associate Professor, Performing Arts

Mazzocca, Ann E. (Performer), "Yemayá | Olokún: Surfacing of Self," World Culture Festival, Art of Living Foundation, VA Beach, VA, USA. (August 2022 - March 25, 2023).

Mazzocca, Ann E., "Ancestral Journeys: Yemayá/Olokún's Surfacing of Self," TheaterCNU, Christopher Newport University, Newport News, VA, USA. (September 20, 2022 - March 24, 2023).

Mazzocca, Ann E. (Performer), "Yemayá | Olokún: Surfacing of Self," World Culture Festival, Art of Living Foundation, VA Beach, VA, USA. (August 2022 - March 25, 2023).

Mazzocca, Ann E., Engelmeyer, Gordon H., "Title in Process -- Sea Level Rise Screendance," Art(S)cience Festival, Newport News, VA, USA. (September 2022 - January 2024).

RYAN L. BIBLE

Lecturer, Performing Arts

Bible, Ryan L., "2023 Fundraising Gala," Norfolk, VA, USA. (April 2023 - May 2023).

JASON R. CARNEY

Senior Lecturer, English

Carney, Jason R., "The Sorcerer's Mask," Goodman Games. (January 2020 - March 2023).

BENJAMIN A. CORBIN

Assistant Professor, Performing Arts

Corbin, Benjamin A., "George Gershwin's 'Rhapsody in Blue,'" Ben Corbin, piano soloist with Chesapeake Bay Wind Ensemble, Chesapeake Bay Wind Ensemble, Ferguson Center for the Arts, Newport News, VA. (April 1, 2023 - April 20, 2023).

Corbin, Benjamin A., "United States Airforce Heritage of America Band," United States Air Force, USAF, Williamsburg, VA. (August 12, 2023).

Corbin, Benjamin A., "Dreaming/Being," Ben Corbin, piano, and Tim Hagen, flute, The University of Texas at Austin, Austin, Texas. (March 30, 2023).

Corbin, Benjamin A., "Dreaming/Being," Ben Corbin, piano, and Tim Hagen, flute, Louisiana State University, Baton Rouge, LA. (March 26, 2023).

Corbin, Benjamin A., "Dreaming/Being," Ben Corbin, piano, and Tim Hagen, flute, University of New Orleans, New Orleans, LA. (March 25, 2023).

Corbin, Benjamin A., "Dreaming/Being," Ben Corbin, piano, and Tim Hagen, flute, The University of Texas at Austin, Austin, TX. (March 20, 2023).

Corbin, Benjamin A., "United States Airforce Heritage of America Band," United States Air Force, USAF, Hampton, VA. (January 21, 2023).

Corbin, Benjamin A., "Dreaming/Being," Ben Corbin, piano, and Tim Hagen, flute, University of Toronto, Toronto, Ontario, Canada. (January 12, 2023).

Corbin, Benjamin A., "Dreaming/Being," Ben Corbin, piano, and Tim Hagen, flute, St. Anne's Parish Community Music series, Toronto, Ontario, Canada. (January 11, 2023).

Corbin, Benjamin A., "Dreaming/Being," Ben Corbin, piano, and Tim Hagen, flute, Queen's University, Kingston, Ontario, Canada. (January 10, 2023).

Corbin, Benjamin A., "Dreaming/Being," Ben Corbin, piano, and Tim Hagen, flute, Epiphany Center for the Arts, Chicago, IL. (November 7, 2022).

Corbin, Benjamin A., "Dreaming/Being," Ben Corbin, piano, and Tim Hagen, flute, University of Wisconsin-Whitewater, Whitewater, WI. (November 6, 2022).

Corbin, Benjamin A., "Dreaming/Being," Ben Corbin, piano, and Tim Hagen, flute, UNC Chapel Hill, Chapel Hill, NC. (October 26, 2022).

Corbin, Benjamin A., "Dreaming/Being," Dr. Ben Corbin, piano, and Dr. Tim Hagen, flute, UNC Greensboro, Greensboro, NC. (October 25, 2022).

Corbin, Benjamin A., "Dreaming/Being," Dr. Ben Corbin, piano, and Dr. Tim Hagen, flute, CNU, Newport News, VA. (October 24, 2022).

JOANNA ELEFTHERIOU

Assistant Professor, English

Eleftheriou, Joanna C., "These Stories Will Not Be Confined," Southern Illinois University Press. (October 2019 - August 15, 2023).

Eleftheriou, Joanna C., "The Lettuce Incident." (June 2021 - Present). A meditation on veganism, religious dietary rules, anorexia, and the evolutionary biology of our palates. |

Eleftheriou, Joanna C., "Aphrodite Bit My Thumb," Agapimene Literary Magazine, Agapimene Literary Magazine, Milwaukee, WI, USA. (February 2023 - May 2023).

DENISE R. GILLMAN

Professor, Performing Arts

Gillman, Denise (Lecturer), Nichols, John G. (Lecturer), "CNU Art(S)science Festival: Arts and the Environment," CNU Art(S)science Festival, Denise Gillman, Newport News. (September 1, 2023 - February 1, 2023).

Gillman, Denise (Performer), Ellis, Shawn (Exhibitor), Braswell, Jim (Performer), Miller, Morgan (Exhibitor), "A Rap on Race," Listening to Literature, Leigh E. Rich, Savannah, GA, USA. (June 15, 2023 - June 30, 2023).

LAURA GRACE L.G. GODWIN

Associate Professor, Performing Arts

Godwin, Laura G., "EDWARD II," Richard Burton Company, Royal Welsh College of Speech & Drama, Cardiff, Wales. (September 21, 2022 - October 28, 2022).

Godwin, Laura G., "QUEEN MARGARET," TheaterCNU, TheaterCNU, Newport News, VA, USA. (April 2023 - April 14, 2024).

Godwin, Laura G., "THE DUMB WAITER," H3 Company, H3 Company, Newport News, VA, USA. (May 2022 - April 21, 2023).

CHELSEY L. HAMM

Assistant Professor, Music

Hamm, Chelsey L., Hampton Roads Philharmonic Woodwind Quintet, Sanders Senior Living. (April 20, 2023).

Hamm, Chelsey L., Hampton Roads Philharmonic Woodwind Quintet, Brookside Chambrel Senior Living. (March 25, 2023).

Hamm, Chelsey L., Hampton Roads Philharmonic Woodwind Quintet, Colonial Harbor Independent Senior Living. (December 16, 2022).

Hamm, Chelsey L., Hampton Roads Philharmonic Woodwind Quintet, Commonwealth Senior Living at Hampton. (November 8, 2022).

Hamm, Chelsey L., Hampton Roads Philharmonic Woodwind Quintet, Windsor Meade Retirement Community. (October 10, 2022).

Hamm, Chelsey L., Hampton Roads Philharmonic Woodwind Quintet, Coliseum Nursing and Rehab Center. (October 7, 2022).

Hamm, Chelsey L., Hampton Roads Philharmonic Woodwind Quintet, Pacific Senior Living. (October 5, 2022).

Hamm, Chelsey L. (Performer), "Wanderings" Concert & Partial Lecture Recital (on Charles Ives)," CNU Wind Ensemble, Newport News. (March 26, 2023).

Hamm, Chelsey L. (Performer), "Mother's Day Program," Hampton Roads Philharmonic, Hampton, VA. (May 14, 2023).

Hamm, Chelsey L. (Performer), "Virginia Community Music Festival Program," Hampton Roads Philharmonic, Hampton, VA. (April 23, 2023).

Hamm, Chelsey L. (Performer), "Young Artists Showcase Program," Hampton Roads Philharmonic, Hampton, VA. (March 12, 2023).

Hamm, Chelsey L. (Performer), "Winter Classics and Holiday Favorites Program," Hampton Roads Philharmonic, Hampton, VA. (December 11, 2022).

Hamm, Chelsey L., "Agnus Dei (Christmas Cantata)," Smithfield Baptist Church. (December 11, 2022).

Hamm, Chelsey L., "The Marriage of Figago," CNU Opera, CNU, Newport News, VA. (November 2022).

Hamm, Chelsey L. (Performer), "Celebration in Concert Program," Hampton Roads Philharmonic, Hampton, VA. (October 16, 2022).

CHRISTI L. HARRIS

Associate Professor, Fine Art and Art History

Harris, Christi, "Cover art for Tools & Ornaments," St. Julian Press, St. Julian Press, Houston TX. (April 2023 - June 2023).

Harris, Christi, "Color Outside the Lines," Portsmouth Museums, Portsmouth, VA, USA. (June 17, 2023 - October 15, 2023).

Harris, Christi, "Installation/Works on Paper," Linda Matney Fine Art Gallery, Lee Matney, Williamsburg, VA, USA. (April 20, 2023 - June 1, 2023).

Harris, Christi, "Lachrymose," Torggler Fine Arts Center, Torggler Fine Arts Center, Newport News, VA, USA. (April 1, 2023 - June 11, 2023).

Harris, Christi, "Fading Brides/Lachrymose," Highpoint, NC, USA. (November 7, 2022 - December 11, 2022).

Harris, Christi, "Dr. Anthony Santoro," CNU, Newport News VA, USA. (April 2023 - June 2023).

Harris, Christi, "Tools & Ornaments," Old Dominion University, ODU English Department, Norfolk, VA, USA. (April 2023 - October 2023).

RACHEL J. HOLLAND*Professor, Performing Arts*

Holland, Rachel J., "Argentina Tour," CNU Wind Ensemble, Carlos Paz, Argentina. (March 2023).

Holland, Rachel J., "Gospel Songs, CNU Wind Ensemble Concert," CNU Wind Ensemble, Newport News, VA. (February 2023).

JOHN W. IRVING*Assistant Professor, Performing Arts*

Irving, John W. (Performer), "Philadelphia Orchestra 'Handel Messiah HWV 56,'" Philadelphia Symphonic Choir, Philadelphia Orchestra, Philadelphia, PA. (December 15, 2022 - December 16, 2022).

Irving, John W. (Performer), "Nico Muhly's 'Lorne ys my likinge,'" John Irving, Stephen Coxe and Friends, Norfolk, VA. (May 5, 2023).

Irving, John W., "Ad Astra Music Festival," Ad Astra Music Festival, Ad Astra Music Festival, Russell, KS. (August 1, 2015 - Present).

KATHLEEN M. JAREMSKI*Associate Professor, Performing Arts*

Kathleen M., "Dead Man Cell Phone," CNU Theater. (March 2023 - April 7, 2023).

Kathleen M., "Head Over Heels," CNU Theater. (November 2022 - February 17, 2023).

Kathleen M., "The Wolves," CNU Theater. (October 2022 - November 2022).

Kathleen M., "Spitfire Grill," CNU. (August 2022 - October 30, 2022).

MARK P. JOHNSON*Assistant Professor, Performing Arts*

Johnson, Mark, "Commission and World Premiere of untitled work." (April 2023 - April 2024).

Johnson, Mark, "Consortium Lead and World Premiere "Shapeshifter"." (March 2023 - April 2024). Consortium Lead on new composition by Dr. Andrew Blair for brass quintet and wind band. Other universities involved include UGA, TAMUK, USM, along with individual members.

Johnson, Mark, "Voyages." (August 2023 - October 2023). Marching Band Drill and Show Design. Show design from initial concepts through creation of drill (movements and pictures of students on the field).

Johnson, Mark, "CNU Pregame." (August 2023 - October 2023). Marching Band Drill and Show Design. Pregame design from initial concepts through creation of drill (movements and pictures of students on the field).

KENTON JONES*Lecturer, Performing Arts*

Jones, Kenton (Lecturer), "The Wolves," TheaterCNU, TheaterCNU, Newport News, VA, USA. (September 15, 2022 - November 20, 2023).

Jones, Kenton, "Dead Man's Cellphone," TheaterCNU, TheaterCNU, Newport News, VA, USA. (January 20, 2023 - April 16, 2023).

Jones, Kenton, "Head Over Heels," TheaterCNU, TheaterCNU, Newport News, VA, USA. (December 10, 2022 - February 26, 2023).

GREGG C. LLOYD *Professor, Performing Arts*

Lloyd, Gregg, "Variations on the Death of Trotsky," TheaterCNU, TheaterCNU, Newport News, VA. (October 2022 - November 2022).

Lloyd, Gregg, "The Spitfire Grill," TheaterCNU, TheaterCNU, Newport News, VA. (March 2022 - October 7, 2022).

Lloyd, Gregg (Performer), "Henry V," Virginia Stage Company, Virginia Stage Company, Norfolk, Virginia, USA. (February 12, 2023 - April 30, 2023).

Lloyd, Gregg, "Dead Man's Cell Phone," TheaterCNU, TheaterCNU, Newport News, VA. (February 2023 - April 16, 2023).

Lloyd, Gregg, "Head over Heels," TheaterCNU, TheaterCNU, Newport News, VA. (December 1, 2022 - February 26, 2022).

Lloyd, Gregg (Performer), "The Hobbit," Virginia Stage Company, Virginia Stage Company, Norfolk, Virginia, USA. (February 1, 2020 - October 20, 2022).

Lloyd, Gregg C., "The Valkyrie," Virginia Opera, Virginia Opera, Norfolk, Virginia. (September 15, 2022 - October 16, 2022).

Lloyd, Gregg (Performer), "Cat on a Hot Tin Roof," Virginia Stage Company, Virginia Stage Company, Norfolk, Virginia, USA. (September 1, 2022 - October 2, 2022).

LAURA A. LLOYD

Lecturer, Performing Arts

Lloyd, Laura A., "Red Dress," 14th Annual Dance Concert/TheaterCNU, TheaterCNU, Newport News, VA. (September 2022 - March 2023).

Lloyd, Laura A., "Head Over Heels," TheaterCNU, TheaterCNU, Newport News, VA. (August 2022 - February 2023).

JOHN A. MCGUIRE

Associate Professor, Performing Arts

McGuire, John, "Bach's St. John Passion," St. Thomas Church, St. Thomas Church, New York City, NY USA. (March 18, 2023 - March 19, 2023).

McGuire, John, "Handel's 'Messiah'," Trinity Church, Trinity Church, Boston, MA USA. (December 10, 2022).

McGuire, John (Performer), "CNU Commencement," Christopher Newport University, Christopher Newport University, Newport News, VA, USA. (May 13, 2023).

McGuire, John (Performer), "CNU ROTC Pinning Ceremony," Christopher Newport University, Christopher Newport University, Newport News, VA, USA. (May 12, 2023).

McGuire, John (Performer), "CNU Honors Convocation," Christopher Newport University, Christopher Newport University, Newport News, VA, USA. (May 12, 2022 - May 12, 2023).

McGuire, John (Performer), "Holiday Happening," Christopher Newport University, Christopher Newport University, Newport News, VA, USA. (December 4, 2022).

McGuire, John (Performer), "The Magic Flute," OperaCNU, Christopher Newport University, Newport News, VA, USA. (September 1, 2022 - November 7, 2022).

JOHN G. NICHOLS*Associate Professor, English*

Gillman, Denise (Lecturer), Nichols, John G. (Lecturer), "CNU Art(S)cience Festival: Arts and the Environment," CNU Art(S)cience Festival, Denise Gillman, Newport News. (September 1, 2023 - February 1, 2023).

IVAN RODDEN*Associate Professor, English*

Rodden, Ivan, "The Dog Show," The Players Theatre, The Players Theatre, New York, NY. (February 17, 2022 - January 12, 2023). Publication of THE DOG SHOW to accompany the run at The Players Theatre.

KELLY ROSSUM*Associate Professor, Performing Arts*

Rossum, Kelly J., "May Babies, composed and arranged for Jazz Ensemble," Northwestern State University, Richmond, VA. (April 17, 2023).

Rossum, Kelly J., "Seduction, composed and arranged for Jazz Ensemble," Northwestern State University, Richmond, VA. (April 17, 2023).

Rossum, Kelly J., "The Return, composed and arranged for Jazz Ensemble," Northwestern State University, Richmond, VA. (April 17, 2023).

Rossum, Kelly J., "2 NEW Commissioned Works for Cuban Pictures at an Exhibition II, International Jazz Festival headlining concert," Santiago International Jazz Festival, Cuba. (May 1, 2019 - October 5, 2024).

Rossum, Kelly J., "Test Flight," Minneapolis, MN. (May 30, 2023 - June 1, 2023).

Rossum, Kelly J., "Kelly Rossum Modern Big Band, 75 minute concert performance of 7 original compositions and 1 original arrangement." (March 3, 2023).

Rossum, Kelly J., "Kelly Rossum Modern Big Band, audio and video demo recording of six original compositions." (May 25, 2022 - January 9, 2023).

Rossum, Kelly J. (Performer), "Rimsky-Korsakov, Scheherazade, Op. 35 with Virginia Symphony Orchestra," Virginia Symphony Orchestra, Virginia Symphony Orchestra. (March 16, 2023).

Rossum, Kelly J., "Improvised Landing, for electroacoustic trumpet ensemble," Fifth Bridge ensemble at Festival of New Trumpet Music, NYC, NYC. (July 1, 2019 - September 10, 2023).

Rossum, Kelly J., "Electro-Acoustic Music for Trumpet Ensemble: People, Process, Performance," Minneapolis, MN. (May 30, 2023 - June 1, 2023).

Rossum, Kelly J., "Black Rock by David Sampson," FifthBridge. (May 2, 2023).

Rossum, Kelly J., "Struck by Stars by Nadjé Noordhuis," FifthBridge. (May 2, 2023).

Rossum, Kelly J., "Northwestern State University Jazz Orchestra Presents, Kelly Rossum, trumpet - International Trumpet Artist and Composer," Northwestern State University, Natchitoches, LA. (April 17, 2023).

Rossum, Kelly J., "Roshi, for trumpet and marimba," Royal Conservatoire of Scotland, Glasgow, Scotland. (April 17, 2023).

Rossum, Kelly J. (Performer), "Chris Brydger Trio (Jazz)." (March 19, 2023).

Rossum, Kelly J., "CNU Brass Quintet audio/video recording," CNU Brass Quintet. (February 7, 2023).

Rossum, Kelly J. (Performer), "Virginia Symphony Jazz Orchestra Concert at 100th Gala Event," Virginia Symphony Orchestra. (December 10, 2022).

COLIN M. RUFFER:

Assistant Professor, Performing Arts

Ruffer, Colin M., "Collisions," New Musicals Lab, Collard & Rosenblatt, New York, NY. (January 1, 2023).

Ruffer, Colin M., "Symphony By the Sea," The Virginia Symphony Orchestra, The Virginia Symphony Orchestra, Virginia Beach, VA. (March 17, 2023).

Ruffer, Colin M., "Symphony Under the Stars," The Virginia Symphony Orchestra, The Virginia Symphony Orchestra, Norfolk, VA. (March 13, 2023).

Ruffer, Colin M., "New Musicals Lab," Ferguson Center for the Arts, Erin Craig/Erica Rotstein/ Bruce Bronstein, Newport News, Va, U.S. (January 1, 2020 - Present).

Ruffer, Colin M., "Private Jones," New Musicals Lab, Marshall Paillet, Misha Shields, Seth Goldstein, Isaac Hurwitz, New York, NY. (July 1, 2023 - August 1, 2023).

Ruffer, Colin M., "Rise the Story of Dietrich Bonhoeffer," New Musicals Lab, Richard Blake, Scott Wilkinson, Jill Wilkinson, Detroit, Michigan. (July 1, 2023 - August 1, 2023).

Ruffer, Colin M., "Rose," New Musicals Lab, Sam Rosenblatt, Elspeth Collard, New York, NY. (July 1, 2023 - August 1, 2023).

Ruffer, Colin M., "Shitzprobe The Improvised Broadway Musical," New Musicals Lab, Adrien Pellerin, Kiki Mikkelsen, Ali Reed, New York, New York. (July 1, 2023 - August 1, 2023).

Ruffer, Colin M., "Untitled WWII Rock Opera," New Musicals Lab, Landon Braverman, Anna Jastrzemsbki, New York, NY. (July 1, 2023 - August 1, 2023).

Ruffer, Colin M., "Henrico High School for the Arts, Arts Symposium," Henrico County School for the Arts, Morgan Day, Henrico, VA. (February 8, 2023).

Ruffer, Colin M. (Performer), "Holiday Happening 2022," CNU Music Department, CNU Music Department, Newport News, VA. (December 3, 2022 - December 4, 2022).

Ruffer, Colin, "The Spitfire Grill," TheaterCNU, TheaterCNU, Newport News, VA. (September 1, 2022 - November 1, 2022).

Ruffer, Colin M., "QVC- Waiting in the Wings with Tiffany Haas," QVC, QVC, West Chester, PA. (October 30, 2022).

Ruffer, Colin M., "Captains Take Manhattan REDUX New Musicals Lab Showcase," Ferguson Center for the Performing Arts, Ferguson Center for the Performing Arts, CNU Office of Advancement, Newport News, VA. (May 2, 2023).

Ruffer, Colin M., "New Musicals Lab Showcase," Feinstein's/54 Below, Feinstein's/54 Below, Jennifer Ashley Tepper, New York, New York. (October 1, 2022 - March 11, 2023).

SHERI M. SHUCK-HALL*Professor, History*

Shuck-Hall, Sheri M., "Exhibit: 'Our Beloved Tree': Yaupon and the White Drink," Sheri Shuck-Hall, CNU Public History Center, Gloucester, VA. (August 1, 2022 - November 2022).

ALAN M. SKEES*Associate Professor, Fine Art and Art History*

Skees, Alan M. (Exhibitor), "From the Sea to the Stars," Hampton, VA. (April 22, 2023 - June 17, 2023).

Skees, Alan M. (Exhibitor), "Collective Studio: Art CNU Faculty Exhibition," Newport News, VA. (October 28, 2022 - February 3, 2023).

KRISTIN A. SKEES*Senior Lecturer, Fine Art and Art History*

Skees, Kristin A., "Co-Create," Paris, Tennessee, USA. (December 20, 2022 - April 9, 2023).

Skees, Kristin A. (Exhibitor), "Cozy Portraits," Newport News, VA, USA. (June 6, 2022 - October 9, 2022).

Skees, Kristin A., "By a Thread," Williamsburg, VA, USA. (July 29, 2022 - September 20, 2022).

Skees, Kristin A. (Exhibitor), "Linda Matney Gallery," Williamsburg, VA, USA. (March 5, 2022 - Present).

Skees, Kristin A. (Exhibitor), "Galleri Urbane, Marfa + Dallas," Dallas, TX, USA. (April 7, 2018 - Present).

Skees, Kristin A. (Exhibitor), "Candela Books + Gallery," Richmond, VA, USA. (November 12, 2012 - Present).

Skees, Kristin A. (Exhibitor), "Erdriech White Fine Art," Boston, MA, USA. (May 5, 2011 - Present).

TANYA SWEET*Professor, Performing Arts*

Sweet, Tanya, "Grease," Tibbits Summer Theater, Peter Riopelle, Coldwater, MI. (April 2023 - July 2023).

Sweet, Tanya, "Italy Backyard," Repts on Arden, Stephanie Repts, Woodstock, GA. (April 2023 - July 2023).

Sweet, Tanya, "Mean Girls," Stagecraft Theatrical, Jeff Cook, Cleveland, OH. (April 2023 - July 2023).

Sweet, Tanya, "The Little Mermaid," Tibbits Summer Theater, Peter Riopelle, Coldwater, MI. (April 2023 - July 2023).

Sweet, Tanya, "Newport News State of the City," City of Newport News, Sarah Bowman, Newport News, VA. (September 2022 - November 2022).

Sweet, Tanya, "Deadman's Cellphone," TheaterCNU, TheaterCNU, Newport News, VA. (December 2022 - April 2023).

Sweet, Tanya, "Bernadette Peters' Stairs," Bernadette Peters, Bruce Bronstein, Newport News, VA. (January 2023 - March 2023).

Sweet, Tanya, "Annual Dance Concert," TheaterCNU Dance, Christopher Newport University, Newport News, VA. (October 2022 - March 2023).

Sweet, Tanya, "Head Over Heels," TheaterCNU, TheaterCNU, Newport News, VA. (October 2022 - February 2023).

Sweet, Tanya, "One-Act Play Festival," TheaterCNU, Christopher Newport University, Newport News, VA. (October 2022 - December 2022).

Sweet, Tanya, "The Wolves," TheaterCNU, TheaterCNU, Newport News, VA. (September 2022 - November 2022).

Sweet, Tanya, "The Spitfire Grill," TheaterCNU, TheaterCNU, Newport News, VA. (August 2022 - October 2022).

Sweet, Tanya, "Annual Dance Concert," TheaterCNU Dance, Christopher Newport University, Newport News, VA. (October 2022 - March 2022).

MAXWELL D. TFIRN

Lecturer, Performing Arts

Tfirn, Maxwell D., Kim, Sooeun (Performer), "The Intersection of Real and Imaginary," The Society for New Korean Music, Sinakho, Arts Council Korea, Sweet Briar University, Sweet Briar, VA. (September 1, 2022).

Tfirn, Maxwell D., "Endless Sea of Reflections," Maxwell Tfirn, CNU Contemporary Music Festival. (March 26, 2023).

Tfirn, Maxwell D., Gilmore, Rebecca (Performer), Corbin, Benjamin A., "Vivaldi Double Cello Concerto," Rebecca Gilmore, Ben Corbin. (June 2023 - Present).

Tfirn, Maxwell D., Kim, Seung-Hye (Performer), "Gager Concert Series: Seung-Hye Kim, piano," Seung-Hye Kim, Janet Lowrey Gager Community Concert Series, Sweet Briar, VA. (March 19, 2023).

Tfirn, Maxwell D. (Performer), Bratt, Michael (Performer), Alan, Jeremy (Performer), "Improvisation live coding," Michael Bratt, Fredericksburg VA. (September 22, 2022).

The CNU Teacher-Scholar

The Christopher Newport teacher-scholar model defines a model of education where faculty are actively involved in the development of knowledge in their fields through research and creative works, and this scholarship provides unique teaching and learning opportunities for their students. These unique teaching and learning opportunities include research and creative collaboration with faculty which lead to close mentoring relationships, the ability to conduct independent research overseen by faculty, the ability to conduct applied research and service in the community, and ultimately the ability to learn from faculty who are current in their fields.





CHRISTOPHER NEWPORT

UNIVERSITY