Associate Professor Graduate Program Coordinator Department of Nutrition and Hospitality Management University of Mississippi (UM)

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Education	 PhD, Human Nutrition, Foods and Exercise, Spring 2016 Virginia Polytechnic Institute and State University, Blacksburg, VA 24061 College of Agriculture and Life Sciences: Human Nutrition, Foods and Exercise Doctor of Philosophy, Behavioral and Community emphasis Advisor: Dr. Elena Serrano Dissertation: Effect of a new nationally-mandated healthy competitive foods policy on middle school students' dietary intake 		
	 MS, Food Science and Techn Virginia Polytechnic Institute College of Agriculture an Master of Science Life Sci Advisor: Dr. Susan Dunca Thesis: Effects of mineral Does iron content affect in 	e and State Univers d Life Sciences: Foo iences in, RD I content of bovine d	i ty, Blacksburg, VA 24061 d Science and Technology
	 BSA, Animal Science, Spring The University of Georgia, A Magna Cum Laude with F College of Agricultural an Animal Science (major), F Bachelor of Science in Ag Honors Research: Buform ecosystem change 	thens, GA 30602 Honors Ind Environmental Sc Food Science (minor griculture	
Trainings and Certifications	Certified Community Health Jackson, MS: Oct 23, 2018	Advocate Trainer, U Advocate, Universit earch, UM nsible Conduct of Re	

Scholarly Publications	<u>Gupta, K.,*</u> Jo, J., Lambert, L., Mann, G., & Entrekin, S. R.* (2024). Dining patterns at campus food venues: University employees' perspectives. <i>Journal of Public Health in the Deep South, 3</i> (2), 12. https://doi.org/10.55533/2996-6833.1076				
	Issoufou Kapran, M.,* Farris, A., Wijayatunga, N., Valliant, M. & <u>Mann, G.</u> (2023). Socio- cultural determinants of exclusive breastfeeding and infant feeding practices in Niger. <i>World Nutrition Journal,</i> 14(4). https://doi.org/10.26596/wn.202314441-55				
	Landrγ, M. J., Savoie-Roskos, M. R., Gray, V., Mann, G., Qamar, Z., Hagedorn-Hatfield, R. L., OoNorasak, K. (2024). Food security as a basic need: College students need greater support from institutional administration. <i>Journal of American College</i> <i>Health</i> , 1–4. https://doi.org/10.1080/07448481.2024.2334074				
	 <u>Hagedorn-Hatfield, R. L.</u>, Qamar, Z., Richards, R., Patton-López, M. M., Savoie-Roskos, M. R., Heying, E. K., Landry, M. J., Mann, G., Vogelzang, J. L., OoNorasak, K., Cuite, C. L., & Hood, L. B. (2023). Barriers and facilitators to implementing and sustaining campus food insecurity initiatives. <i>Studies in Higher Education</i>, 48(8):1273-1288. https://doi.org/10.1080/03075079.2023.2195414 				
	<u>Savoie-Roskos, M.,</u> Hood, L., Hagedorn-Hatfield, R., Landry, M., Patton-López, M., Richards, R., Mann, G. (2022). Creating a culture that supports food security and health equity at higher education institutions. <i>Public Health Nutrition</i> , 1-18. https://doi.org/10.1017/S1368980022002294				
	<u>Ramachandran, S.</u> , Zhang, Y., Dunn, T., Goswami, S., Pittman, E., Mann, G., Cafer, A. (2022) Impact of food affordability on diabetes-related preventable hospitalization. <i>The American Journal of Managed Care</i> , 28(11):574-580. https://doi.org/10.37765/ajmc.2022.89260				
	<u>Cafer, A. M.,</u> Gordon, K.,* Mann, G., & Kaiser, K. (2022). Fuzzy cognitive mapping and photovoice: A pilot of a novel participatory methodology for addressing equity in community resilience research. Local Development & Society, 1–17. https://doi.org/10.1080/26883597.2022.2099752				
	Jefferson, S.,* <u>Cafer, A.,</u> & Mann, G. (2022) Food insecurity resources and awareness at a Southeastern public university. <i>Journal of American College Health.</i> https//doi.org/10.1080/07448481.2022.2086006				
	<u>Hedrick, V.E</u> ., Farris, A.R., Houghtaling B., Mann, G., & Misyak, S. (2022) The validity of a Market Basket Assessment Tool (MBAT) for use in SNAP-Ed healthy retail initiatives. <i>Journal of Nutrition Education and Behavior</i> , 54(8). https://doi.org/10.1016/j.jneb.2022.02.018				

- ScholarlyLindquist, K.,* Mann, G., Farris, A., Gordon, K.,* & Misyak, S. (2021). Parent perspectivesPublicationsof packing school lunches. Journal of Hunger & Environmental Nutrition, 1-18.
https://doi.org/10.1080/19320248.2021.1994081
 - <u>Stapp, A.C.</u>, Mann, G., Lambert, L., & Wolff, K. (2021). Growing Healthy Minds, Bodies, and Communities: Early childhood teachers' perceptions of a nutrition-integrated pilot curriculum. *Public Health Nutrition*, 1-24. https://doi.org/10.1017/S136898002100118X
 - Mann, G., Kaiser, K., Trapp, N., Cafer, A., Grant, K.,* Gupta, K.,* & Bolden, C.* (2021) Barriers, Enablers, and Solutions for Student Wellness: A Qualitative Study of Student, Administrator and Staff Perspectives. *Journal of School Health*, 91(12), 1002–1013. https://doi.org/10.1111/josh.13092
 - Gupta, K.,* Grove, B.,* <u>Mann, G</u>. (2021) Impact of service-learning on personal, social, and academic development of Community Nutrition students. *Journal of Community Engagement and Higher Education*, 13(3), 16.
 - Arnold, A.,* Cafer, A., Green, J., Haines, S., Mann, G., & <u>Rosenthal, M.</u> (2021). Perspective: Promoting and fostering multidisciplinary research in universities. Research Policy, 50(9), 104334. https://doi.org/10.1016/j.respol.2021.104334
 - <u>Olfert M.D.</u>, Hagedorn R.L., Houghtaling B., Esquivel M.K., Hood L.B., MacNell L., Soldavini J., Berner M., Savoie Roskos M.R., Hingle M.D., **Mann G.R.**, Waity J.F., Knol L.L., Walsh J., Kern-Lyons V., Paul C., Pearson K., Goetz J.R., Spence M., Anderson-Steeves E., Wall-Bassett E.D., Lillis J.P., Kelly E.B., Hage A., Fontenot M.C., Coleman P. (2021) Struggling with the Basics: Food and Housing Insecurity Among College Students Across Twenty-two Colleges and Universities. *Journal American College Health*, 1-12. https://doi.org/10.1080/07448481.2021.1978456
 - Hagedorn R.L., <u>Olfert M.D.</u>, MacNell L., Houghtaling B., Hood L.B., Savoie Roskos M.R., Goetz J.R., Kern-Lyons V., Knol L.L., **Mann G.R.**, Esquivel M.K., Hege A., Walsh J., Pearson K., Berner M., Soldavini J., Anderson-Steeves E., Spence M., Paul C., Waity J.F., Wall-Bassett E.D., Hingle M.D., Kelly E.B., Lillis J.P., Coleman P., Fontenot M.C. (2021) College student sleep quality and mental and physical health are associated with food insecurity in a multi-campus study. *Public Health Nutrition*, 1-23. https://doi.org/10.1017/S1368980021001191
 - <u>Farris, A.</u>, Mann, G., Parks, J.,* Arrowood, J., Roy, M., Misyak, S. (2021). School nutrition director perceptions of flexible regulations for school nutrition programs in one southeastern state. *Journal of School Health*. 91(4), 298-306. https://doi.org/10.1111/josh.13002

- **Scholarly** Lambert, L., Mann, G., Knight, S., Parctaz, M.,* & Eady, M. (2021). Impact of Smart Snack Publications intervention on college students' vending selections. Journal of American College Health, 1-7. https://doi.org/10.1080/07448481.2021.1909048 Williams, N.,* Mann, G., Cafer, A., Evers, C., & Kaiser, K. (2021). "Bring back the salad bar": Perceptions of health in rural Delta middle school students. Journal of Hunger & Environmental Nutrition. https://doi.org/10.1080/19320248.2021.1894298 Mann, G., Greer, S.,* Lambert, L., & Miller, R. G.* (2021). Using the social ecological model to evaluate university faculty and staff perceptions of the campus food environment. International Journal of Health Promotion and Education, 1–14. https://doi.org/10.1080/14635240.2021.1875019 Mann, G., Lambert, L. G., Gupta, K.,* & Partacz, M.* (2020). Smart snacks in universities: Possibilities for university vending. *Health Promotion Perspectives*, 10(4), 343–400. https://doi.org/10.34172/hpp.2020.58 Mann, G., Cafer, A., Kaiser, K., & Gordon, K.* (2020). Community resilience in a rural food system: Documenting pathways to nutrition solutions. *Public Health, 186,* 157–163. https://doi.org/10.1016/j.puhe.2020.06.041 Lambert, L.G., Mann, G., Partacz, M., * & Jurss, M. A. (2020). Measuring university students' beliefs toward healthy snack selection. Journal of American College Health, 1-8. https://doi.org/10.1080/07448481.2020.1732987 Lambert, L.G., Chang, Y., & Mann, G. (2020). College students' intention to select healthy snacks: An application of the Theory of Planned Behavior. American Journal of Health Education, 51(4), 215–224. https://doi.org/10.1080/19325037.2020.1767003 Mann, G., Barnard, M., Knight, K., Green, E., & Tkachuk, E. (2020). Cafeteria perspectives of a southern farm to school program: Happy harvests and room for new growth. Journal of Child Nutrition & Management, 44(1), 9. Barnard, M., Mann, G., Green, E., Tkachuck, E., & Knight, K. (2020). Evaluation of a comprehensive farm-to-school program: Parent and teacher perspectives. Journal of Hunger & Environmental Nutrition, 1–15. https://doi.org/10.1080/19320248.2020.1731728 Mann, G., Bishop, T. U.,* Kaiser, K., & Cafer, A. (2020). College2Youth: Design of
 - Mann, G., Bishop, T. U.,* Kaiser, K., & Cafer, A. (2020). College2Youth: Design of multidisciplinary interdisciplinary undergraduate research experience. *Journal of Nutrition Education and Behavior, 52*(4), 447–450. https://doi.org/10.1016/j.jneb.2019.07.009

- **Scholarly** Mann, G., & Schroeder, M. (2019). Influence of service-learning site on student Publications perceptions in a community nutrition course. NACTA Journal, 63(2): 288–292. Mann, G., & Serrano, E. (2019). The association between weight perception and weight intention in middle school Appalachian students. Public Health, 171, 135–138. https://doi.org/10.1016/j.puhe.2019.04.007 Wittenberg, S.,* Knight, K., Knight, S., Mann, G., & Valliant, M. (2018). Effects of point-ofpurchase marketing on selection of vegetables in a university Greek house foodservice. Research Journal of Food and Nutrition, 2(4): 39-44 Cafer, A., Mann., G., Ramchandran, S., & Kaiser, M. (2018). National food affordability: A county-level analysis. Preventing Chronic Disease, 15, E115. https://doi.org/10.5888/pcd15.180079 Mann, G., Parrish, L.,* Jo, J.,* & Valliant, M. (2018). Adolescent weight perceptions and snack food portion estimation. Research Journal of Food and Nutrition, 2(1):14-22. Mann, G. (2018). Copycat snacks: Can students differentiate between school and store snacks? Appetite, 121, 63-68. https://doi.org/10.1016/j.appet.2017.10.028
 - Mann, G., Hosig, K., Zhang, A., Sumin, S., & Serrano, E. (2017). Smart Snacks in School legislation does not change self-reported snack food and beverage intake of middle school students in rural Appalachian region. *Journal of Nutrition Education and Behavior, 49*(7), 599-601. https://doi.org/10.1016/j.jneb.2017.05.338
 - Kasparian, M., <u>Mann, G.</u>, Serrano, E., & Farris, A. (2017). Parenting practices toward food and children's behavior: Eating away from home versus at home. *Appetite*, 114, 194-199. https://doi.org/10.1016/j.appet.2017.03.045
 - Mann, G., Kraak, V., & Serrano, E. (2017). Smart Snacks in School standards in Appalachian Virginia middle schools. *Health Behavior and Policy Review, 4*(3), 245-255. https://doi.org/10.14485/HBPR.4.3.5
 - Mann, G., Henderson, D., & Serrano, E. (2015). Trends in nutrition related policies and practices in Virginia, 2004-2012. *Health Behavior and Policy Review, 2*(6), 438-449. https://doi.org/10.14485/HBPR.2.6.4
 - Mann, G., Kraak, V., & Serrano, E. (2015). The availability of competitive foods and beverages to middle school students in Appalachian Virginia before implementation of the 2014 Smart Snacks in School standards. *Preventing Chronic Disease*, *12*(9), E153. https://doi.org/10.5888/pcd12.15005

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nutritional quality of packed lunches in U.S. schools. Journal of Child Nutrition &
Management, 39(2).
 - <u>Farris, A. R.</u>, Misyak, S., Duffey, K. J., **Mann, G. R.**, Davis, G. C., Hosig, K., . . . Serrano, E. L. (2015). A comparison of fruits, vegetables, sugar-sweetened beverages, and desserts in the packed lunches of elementary school children. *Childhood Obesity*, *11*(3), 275-280. https://doi.org/10.1089/chi.2014.0134
 - Mann, G. R., <u>Duncan, S. E</u>., Knowlton, K. F., Dietrich, A. D., & O'Keefe, S. F. (2013). Effects of mineral content of bovine drinking water: Does iron content affect milk quality? *Journal of Dairy Science*, *96*(12), 7478-7489. https://doi.org/10.3168/jds.2013-7083

*indicates student, corresponding author

- AbstractsGupta, K.,* Mann, G., & Lambert, L. (2021). Conceptual model to assess the resilience
capacity of school meal programs: A systematic review and thematic analysis.
Journal of Nutrition Education and Behavior, 53(7), S43-S44.
https://doi.org/10.1016/j.jneb.2021.04.435
 - Larsen, M.,* Mann, G., & Knight, K. (2020). Cooking matters improves confidence and attitudes towards cooking in rural southern community. *Journal of the Academy of Nutrition and Dietetics*. 120(9), A-66. https://doi.org/10.1016/j.jand.2020.06.031
 - Mann, G., Lambert, L., Gupta, K.,* & Greer, S.* (2020). P12 Cooking Self-Efficacy, Perceived Health Status, and Fresh Produce Purchasing Criteria Among Faculty and Staff. *Journal of Nutrition Education and Behavior*, *52*(7), S21. https://doi.org/10.1016/j.jneb.2020.04.057
 - <u>Zhang, Y.</u>, Goswami, S., Cafer, A. M., **Mann, G.**, Pittman, E., & Ramachandran, S. (2020).
 Evaluation of the rate of preventable diabetes-related hospitalizations in Medicaid.
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 - <u>Mann, G.</u> (2019). Student perspectives of service-learning in a community nutrition course. *Journal of Nutrition Education & Behavior*, 51(7), S92. https://doi.org/10.1016/j.jneb.2019.05.508
 - Mann, G., Lambert, L., & Partacz, M.* (2019). Smart Snacks in college: How do they match up to popular alternatives? *Journal of Nutrition Education & Behavior*, 51(7), S50. https://doi.org/10.1016/j.jneb.2019.05.416

- AbstractsGordon, K.*, Mann, G., Cafer, A., Meadows, P., Mitchell, S., & Knight, K. (2019). Health
perceptions of children in the Mississippi Delta. Journal of Nutrition Education &
Behavior, 51(7), S37–S38. https://doi.org/10.1016/j.jneb.2019.05.388
 - Mann, G., Lambert, L., Chang, Y., & Jurss, M. (2018). Using the Theory of Planned Behavior to understand college student snack choices. *Journal of Nutrition Education* & *Behavior*, 50(S7), S118-119. https://doi.org/10.1016/j.jneb.2018.04.164

Lambert, L., Mann, G., Chang, Y., & Britt, Z.* (2018). University students, living in campus housing, and their behaviors regarding healthy snack selections. *Journal of the Academy of Nutrition and Dietetics*. 118 (Suppl 1), A91. https://doi.org/10.1016/j.jand.2018.06.119 Presented by <u>Partacz, M.</u>*

- <u>Benefield J.N.*</u>, Mann G.R., Cafer A.M., & Holben D.H. (2018). Food insecurity and health of international students at a southern university. *Journal of the Academy of Nutrition and Dietetics*, 118 (Suppl 2): A-163. https://doi.org/10.1016/j.jand.2018.08.137
- <u>Misyak, S., Farris, A., Mann, G.,</u> & Serrano, E. (2017). Eat Smart, Move More in Schools: A comprehensive program to improve the school food environment outside of the NSLP developed through a multistate collaboration. *Journal of Nutrition Education & Behavior*, 49(7), S13. https://doi.org/10.1016/j.jneb.2017.05.040
- Mann, G., Kraak, V., & Serrano, E. (2016). National competitive foods standards in rural Virginia middle schools: Smarter snacking or compliance lacking? *Journal of Nutrition Education & Behavior*, 48(7), S66-S67. https://doi.org/10.1016/j.jneb.2016.04.178
- <u>Misyak, S.</u>, Helms, J., **Mann, G.**, & Serrano, E. (2015). The use of a SNAP challenge assignment to prepare dietetics students for interacting with low-income populations. *Journal of Nutrition Education & Behavior*, 47(4), S12. https://doi.org/10.1016/j.jneb.2015.04.032
- Mann, G., Helms, J., Serrano, E., & Misyak, S. (2015). Service-learning in a community nutrition course: Technology-enhanced strategies for assessment of student learning. *NACTA*, 59(S1), 59.
- Mann, G., Duncan, S., O'Keefe, S., Knowlton, K., Dietrich, A., James, R., ... Feng, X. (2013). Effects of mineral content of bovine drinking water: Does iron content affect milk quality? *Journal of Dairy Science*, 96(E-Suppl 1).

- ConferenceIssoufou Kapran, M.,* Wijayatunga, N., Farris, A., Valliant, M., Mann, G. (2024, March)ProceedingsSocio-cultural Determinants of Exclusive Breastfeeding and Infant Feeding Practices
in Niger. Poster presented at the 45th annual meeting of the Society of Behavioral
Medicine, Philadelphia, PA.
 - Zigmont, V.A., Mann, G., Cafer A. (2023, Oct 30) Grassroot Garden Initiatives: A pilot program to create future researchers. Poster presentation to be presented at the 2023 Mississippi Public Health Association Annual Conference, Flowood, MS.
 - <u>Selby, B.,*</u> Mann, G., Zigmont, V. (2023, March 27) A qualitative study of food behaviors in university of Mississippi students as they relate to nutrition security. Poster presented at the Mississippi Academy of Nutrition and Dietetics Annual Conference, Oxford, MS.
 - <u>Issoufou Kapran, M.,*</u> Valliant, M., Wijayatunga, N., Farris, A., **Mann, G.** (2023, March 27). Sociocultural determinants of exclusive breastfeeding and infant feeding practices in Niger. Poster presented at the Mississippi Academy of Nutrition and Dietetics Annual Conference, Oxford, MS.
 - <u>Steen, H.,*</u> Lambert, L., **Mann, G.** (2023, March 27). Parents' perspectives of novel school food programs. Poster presented at the Mississippi Academy of Nutrition and Dietetics Annual Conference, Oxford, MS.
 - Mann, G., Zigmont, V., Cafer, A. (2023, Feb 16). Grassroots Garden Initiatives: Growing Undergraduate Research Interests. Poster presented at Conference on Higher Education Pedagogy. Blacksburg, VA.
 - <u>Hagedorn-Hatfield R.,</u> Hood L., Richards R., Qamar Z., Landry M., Savoie Roskos M.,
 Vogelzang J., OoNorasak K., **Mann G.,** Cuite C., Machado S., Heying E., Patton-Lopez M., Snelling A. (May 2022). Barriers and facilitators to implementing food insecurity initiatives on college campuses. International Society of Behavioral Nutrition and Physical Activity (ISBNPA). Phoenix, AZ.
 - <u>Gupta, K.,*</u> Jangwoo, J.,* **Mann., G.,** Lambert, L. (April 7, 2022) Racial differences in the experiences of Mississippi parents/caregivers regarding school meal programs during the pandemic. Poster presented at MSPHA. Flowood, MS.
 - <u>Gupta, K.,*</u> Lambert, L., & **Mann, G.** (March 24, 2022). Qualitative investigation to determine challenges and identify adaptive strategies for child nutrition directors during the COVID-19 pandemic in southeastern U.S. Poster presented at the MS Academy of Nutrition and Dietetics Annual Meeting. Bay St. Louis, MS.

ConferenceMann, G., & Lopez, A. (2022, Feb 9-11) Food labs in a remote world. Poster presented at
the Conference for Higher Education Pedagogy. Blacksburg, VA

- <u>Conner, A.,*</u> Mann, G., & Cafer, A. (2021, April 8-9). Healthy food accessibility in rural Mississippi and potential for a corner store intervention. Poster presented at the Mississippi State University Spring 2021 Undergraduate Research Symposium, Virtual.
- <u>Ankenman, T.,</u>* **Mann, G.,** Bidwell, J., & Mann, J. (2021, April 22). An evaluation of the effectiveness and viability of the healthy sports snacks toolkit. Poster presented at the 2020 Idaho/Washington State Academy Education Conference, Virtual.
- <u>Price, Q.,*</u> Mann, G., Hagedorn, R., Olfert, M. (2021, March 29). Exploring food insecurity prevalence and resource awareness among University of Mississippi students. Graduate Student Symposium, Oxford, MS.
- <u>Gupta, K.,*</u> Mann, G., Lambert, L., Entrekin, S.* (2020, March) Relationship between importance placed on health by faculty and staff and their purchasing, consumption, and satisfaction with dining services. Poster presented at the Graduate Student Council Research Day Symposium, Oxford, MS. (Conference canceled due to COVID-19)
- <u>Zhang, Y.,*</u> Goswami, S., Cafer, A., Mann, G., Pittman, E., & Ramachandran, S. (2020, May 20) Evaluation of the Rate of Preventable Diabetes-Related Hospitalizations in Medicaid. Poster presented at 2020 ISPOR International Annual Meeting. Orlando, FL. (Conference canceled due to COVID-19)
- Mann, G., Lopez, A., Crosby, C.,* O'Haver, J., & Gupta, K.* (2020, Feb) Optimization of Multidisciplinary Educational Experience in Food Product Design. Presented at the Conference for Higher Education Pedagogy. Blacksburg, VA.
- <u>Jefferson, S</u>*, Cafer, A, **Mann, G.** (2020) Food Insecurity Awareness and Resources at the University of Mississippi. Southern Rural Sociology Association, Louisville, KY
- <u>Cafer, A</u>., **Mann, G.,** Kaiser, K., Green, J., Showalter-Otts, S., & Willett, K. (2019, Sept 6). An alternative narrative: Resilience and community agency in the Mississippi Delta presented at "Advancing Mississippi" Conference, Jackson, MS.
- Mann, G., Bishop, T.U.*, Kaiser, K., & Cafer, A. (2019, July 18) College2Youth: Design of interdisciplinary undergraduate research experience. Oral presentation at the Delta Regional Forum, Clarksdale, MS.

- ConferenceMann, G., Cafer, A., & Kaiser, K (2019, Apr) College2Youth. Oral Presentation at theProceedingsUniversity of Mississippi/University of Mississippi Medical Center Research Day,
Oxford, MS.
 - Bishop, T.U.*, <u>Mann, G.</u>, Kaiser, K., & Cafer, A. (2019, January 31) College2Youth: Design of interdisciplinary undergraduate research experience. Poster presented at the Conference on Higher Education Pedagogy, Blacksburg, VA.
 - Mann, G., Lopez, A., Crosby, C. * & O'Haver, J. (2019, January 31) Nutrition and engineering interprofessional education: A multidisciplinary product development project. Poster presented at the Conference on Higher Education Pedagogy, Blacksburg, VA.
 - <u>Gordon, K.</u>,* Cafer, A., Kaiser, K., & **Mann, G**. (2018, Oct 19) Assessment of perceived food and health environment in the Delta. Mississippi Public Health Association 81st Annual Public Health Conference, Jackson, MS.
 - <u>Gordon, K.</u>,* **Mann, G.,** Cafer, A., & Knight, K. (2018, July 19) Assessment of perceived food environment and physical activity in the Delta. Poster presented at the Delta Regional Forum, Clarksdale, MS.
 - Mann, G., & Misyak, S. (2018, April 18) Service-learning in a community nutrition course: Influence of site on student perceptions. Poster presented at the Scholarship of Teaching and Learning Faculty-Showcase, Oxford, MS.
 - <u>Cafer, A.</u>, & Mann, G. (2018, April 18). An examination of experiential learning in community nutrition and sociology courses. Poster presented at the Scholarship of Teaching and Learning Faculty-Showcase, Oxford, MS.
 - Lopez, A., & Mann, G. (2018, April 18) Enhancing teamwork skills and learning through multidisciplinary experience between nutrition and chemical engineering. Poster presented at the Scholarship of Teaching and Learning Faculty-Showcase, Oxford, MS.
 - <u>Pollack, K.*</u>, Mann, G., & Wachter, K. (March 20, 2018). An exploration of millennial health behavior, label attitudes and purchase intention of organic and produce free of genetic modification. Poster presented at the University of Mississippi Research Day, University, MS.
 - Mann, G., & Misyak, S. (2018, February 14) Service-learning in a community nutrition course: Influence of site on student perceptions. Poster presented at the Conference on Higher Education Pedagogy, Blacksburg, VA.

- ConferenceMisyak, S., Farris, A., Mann, G.,& Serrano, E. (2017, July 24) Eat Smart, Move More inProceedingsSchools: A comprehensive program to improve the school food environment outside
of the NSLP developed through a multi-state collaboration. Oral presentation at the
meeting of the Society for Nutrition Education and Behavior, Washington, DC.
 - <u>Duncan, S.E.</u>, Wang, A., and **Mann, G.** (2017, May 5-7). Effect of iron in farm and processing water sources on milk quality. Proceedings of the 5th International Symposium on Dairy Cow Nutrition and Milk Quality. Beijing, China.
 - Mann, G., & Duncan, S. (2016, March). *Effectiveness of stoplight labels on adolescent beverage choice: Go for the green*. Paper presented at the Graduate Student Research Association Symposium, Blacksburg, VA.
 - Mann, G., Helms, J., Serrano, E., & Misyak, S. (2015, June). *Service-learning in a community nutrition course: Technology-enhanced strategies for assessment of student learning*. Poster presented at the North American Colleges and Teachers of Agriculture, Athens, GA.

Presenter

- Farris, A., Misyak, S., & Serrano, E. (2015, June). Elementary parent perceptions for participating in the National School Lunch Program or packing a lunch for their child. In A. Farris (Chair), The gatekeepers to the home: How parenting practices and perceptions affect the dietary intake and physical activity of children. Symposium conducted at the meeting of the International Society of Behavioral Nutrition and Physical Activity, Edinburgh, Scotland, UK.
- Mann, G. (2015, May). *Smart Snacks in School*. Paper presented at the Multi-State Nutrition Assistants' Conference, Roanoke, VA.
- Mann, G. & Farris, A. (2015, April). *Nutrition + Schools = Healthy Kids*. Symposium conducted at the Weight of the State Conference, Short Pump, VA.
- Mann, G., Kraak, V., & Serrano, E. (2015, March). A baseline study of availability of competitive foods and beverages in rural Appalachian middle schools. Poster presented at the 31st Annual Research Symposium, Blacksburg, VA.
- Mann, G. (2015, February). *Evaluation of service learning in a community nutrition course.* Poster presented at the Virginia Tech Assessment Showcase, Blacksburg, VA.

*Indicates student, Underline for presenter

- OtherMena, N. Z., Amin, S., Mann, G., & Vollmer, R. (2021). Quality nutrition educationPublicationsmaterials for pregnant or lactating women and children ages 0–24 months old.
Journal of Nutrition Education and Behavior, 53(5), 369.
https://doi.org/10.1016/j.jneb.2021.03.009
 - Mann, G. (February 20, 2018) Copycat Snacks: School Nutrition Policy in Action. *In Defense of Processed Food.* Available at: https://processedfoodsite.com/2018/02/20/copycat-snacks-school-nutrition-policy-in-action/
 - Mann, G. (2018) Catch the Carrot [New Resources for Nutrition Educators]. Journal of Nutrition Education & Behavior, 50(1):100. https://doi.org/10.1016/j.jneb.2017.03.013
 - Mann, G. (June 2017) Let's Make Spring & Summer Healthy! [New Resources for Nutrition Educators]. *Journal of Nutrition Education & Behavior*, 49(6):529. doi: 10.1016/j.jneb.2017.03.023
 - Mann, G., Phetxumphou, K., Gibson, E., Martel, C., Duncan, S., Dietrich, A., ... Knowlton, K. (2013, November 1). Can iron in water affect milk production? *The Progressive Dairyman*, 57 & 58.
 - Mann, G., & Duncan, S. (2013, June). Can iron in water affect milk production? *The Virginia Dairyman*, 26 & 27.
 - Mann, G., & Duncan, S. (2013, January). Water use in the dairy industry: Learning from New Zealand. *The Virginia Dairyman*, *5*, 15 & 22.

Other Media Wilkin, N. (August 9, 2019) College2Youth Program Offers Health, College Access Outreach in Delta https://news.olemiss.edu/college2youth-program-offers-health-college-access-outreach-delta/

Sapp, S. (January 28, 2019) Applied Sciences Partners with RebelWell to Offer Healthier Options https://news.olemiss.edu/applied-sciences-partners-rebelwell-offer-healthier-options/

Smith, E. (October 9, 2018) Professors, Students Continue Collaboration with Marks Residents. https://news.olemiss.edu/professors-students-continue-collaboration-marks-residents/

Sapp, S., & Griffin, M. (April 11, 2018) UM Departments Help Quitman County Schools Host Career and Health Fair. Available at: https://news.olemiss.edu/um-departments-help-quitman-county-schools-host-career-health-fair/

Painter, A. (August 24, 2017). Federal snack program does not yield expected impacts, Virginia Tech researchers find. *Virginia Tech News*. Available at: https://vtnews.vt.edu/content/vtnews_vt_edu/en/articles/2017/08/ext-snacks.html

See also:

Painter, A. (August 17, 2017). Federal snack program does not yield expected impacts, Virginia Tech researchers find. *EurekAlert!*. Available at: https://www.eurekalert.org/pub_releases/2017-08/vt-fsp081717.php

Painter, A. (August 17, 2017). Federal snack program does not yield expected impacts. *ScienceDaily*. Available at: www.sciencedaily.com/releases/2017/08/170817131134.htm

Painter, A. (August 17, 2017). Federal snack program does not yield expected impacts, Virginia Tech researchers find. *Health Medicine Net.* Available at: http://healthmedicinet.com/federal-snack-program-does-not-yield-expected-impacts-virginia-tech-researchers-find/

Painter, A. (August 25, 2017). Federal snack program does not yield expected impacts, Virginia Tech researchers find. *Newswise*. Available at:

https://www.newswise.com/articles/federal-snack-program-does-not-yield-expected-impacts-virginia-tech-researchers-find

Blad, E. (August 24, 2017). Obama-era school snack rules slow to change student eating habits. *Education Week*. Available at:

http://www.edweek.org/ew/articles/2017/08/24/obama-era-school-snack-rules-slow-to-change.html

Professional Memberships and Activities	2013-	 Society for Nutrition Education and Behavior (SNEB) Nutrition Education for Children Division: Immediate Past Chair (2021-2022), Chair (2020-2021), Communications (2019-2020) Higher Education Division, Food Insecurity Subcommittee (2020-Present)
	2018-2020	North American Colleges and Teachers of Agriculture (NACTA)
	2015-2019	International Society of Behavioral Nutrition and Physical Activity (ISBNPA)
	2010-2020	Institute of Food Technologists (IFT)
	2011-2013	American Dairy Science Association (ADSA)
	2011-2013	Research Chef's Association (RCA)
	2011-2013	Virginia Tech Food Science Club
	2011-2012	Institute of Food Technologists Disney Product Development Team at VT
	2010-2011	Institute of Food Technologists New Product Development at UGA

Research

- Training
- Graduate Research Assistant, Virginia Polytechnic Institute and State University
 - May 2013-2016, with Dr. Elena Serrano
 - Collected food waste data to examine effect of noise on food consumption and waste
 - Implemented an environmental scan of healthy food access and availability within a food desert in Roanoke, VA
 - Site supervisor for graduate student researcher
 - Aided in mindful eating program development
 - Conducted the School Health Profiles 2014 (SHPS) in Virginia sponsored by the CDC and VDH

Master's Thesis, Virginia Polytechnic Institute and State University

- Fall 2011-May 2013 with Dr. Susan Duncan, RD Effects of mineral content in bovine drinking water: Does iron content affect milk quality?
- Interdisciplinary thesis project in College of Agriculture and Life Sciences
- Processed milk, measured oxidation rates
- Determined mineral content using atomic absorption spectroscopy
- Conducted sensory analysis on processed milk

Undergraduate Researcher, CURO Research Program, Athens, GA

- Summer 2010 with Dr. Sonia Hernandez
- Collected/Dissected Bufo marinus samples in Guanacaste, Costa Rica

GrantsCafer, A., Rosenthal, M., Mann, G., Zigmont, V. (2022, Sept-2025, Aug). LeveragingAwardedproduce prescriptions to increase access to fresh produce in the MS delta: Investing in
historically marginalized communities. Department of Agriculture: Gus Schumacher
Nutrition Incentive Program Produce Prescription Program. \$500,000. Role: Senior
Personnel.

Zigmont, V, **Mann, G.,** Cafer, A., & Rosenthal, M. (2022, March) *Grassroot garden initiatives: Growing the next generation of researchers to promote health,* Office of Research and Sponsored Programs Summer Undergraduate Research Groups Grant from the University of Mississippi, \$25,000. Role: Co-PI. (In progress)

Wolff, K., Stapp, A., **Mann, G.,** Lambert, L., & Miller, S. (2021, Sept-2024, Aug) *Growing Healthy Minds, Bodies, and Communities: A standards-based innovative pre-k 4 pilot curriculum*, W.K. Kellogg Foundation \$1,025,492. Role: Senior Personnel. (In progress)

Mann, G., Lambert, L., Gupta, K. (2021, February). *Identification of racial and ethnic disparities in accessing school meals in Mississippi school districts during COVID-19*, Achieving Equity Investment Grants from the University of Mississippi 2021, \$8,309. Role: PI. (Reporting)

Stapp, A., Wolff, K., Miller, S., Lambert, L., & **Mann, G.** (2021, February-2023, March). *Promoting equity in school readiness: Integrating accessible parent education to leverage inequities in a whole child wellness curriculum*, Achieving Equity Investment Grants 2021, \$9,468.67. Role: Co-PI. (Reporting)

Gupta, K., Lambert, L., **Mann, G.** (2022, April-2023, August) *Resilience capacity of the school meal programs during COVID-19: Southeast US.* FSMEC Administrative Council Grants 2021, \$2,000. Role: Advisor. (Reporting)

Gupta, K., **Mann, G.,** Lambert, L. (2020, January). *Resilience capacity of the school meal programs in Mississippi during the COVID-19 pandemic*, Graduate Student Council Research Grants – 2021, \$1,000. Role: Advisor. (Reporting)

Cafer, A., Gordon, K., & **Mann, G.** (2020, May) *COVID-19 in the MS Delta: Comparison of Attitudes toward Disaster Preparedness during a Public Health Crisis,* Disaster Resilience Constellation Round 3 Seed Grants: COVID-19 Track, \$2,500. Role: Co-Investigator. (Reporting)

Wolff, K., Stapp, A., **Mann, G.,** Lambert, L., & Miller, S. (2020, Jan) *Growing Healthy Minds, Bodies, and Communities: A Standards-Based Innovative Pre-K 4 Pilot Curriculum*, W.K. Kellogg Foundation \$158,500. Role: Senior Personnel (In progress)

GrantsConner, A., & Mann, G. (2019, Dec-) Store Interviews. Honors Thesis Project, SallyAwardedMcDonnell Barksdale Honors College Internal Grant for Honors Research. \$832 Role:
Advisor

Gordon, K.*, Knight, K., & **Mann, G.** (2019, Feb-). *Development of a Rural Perceived Nutrition Environment Measures Survey*, Graduate Student Research Council Grants, \$901.15. Role: Advisor (Reporting)

Cafer, A., Otts, S., Schulenberg, S., Green, J., Rosenthal, M., **Mann, G**., Kaiser, K., & Haines, S. (2019, Jan) *Problem Solving for Better Resilience Outcomes: Empirical Data-Informed Strategic Planning in the Mississippi Delta*, Disaster Resilience Seed Grants, \$7,640. Role: Co-Investigator

Mann, G., & Knight, K. (2019, Mar). *Move On Up Mississippi Student Coordinator and* "*Healthy Cooking*" *Coordinator*, Move on Up Mississippi, \$2,000. Role: PI

Stapp, A., Wolff, K., Harker, J., Lambert, L., **Mann, G.**, Grace, C., Miller, S., Compretta, C., Abernathy, L., & Johnson, T. (2019, Feb-) *Growing Healthy Minds, Bodies, and Communities, Community Wellbeing Seed Grant, \$5,000*. Role: Co-Investigator

Ramachandran, S., Cafer, A., **Mann, G.**, & Pittman, E. (2019, Jan-Aug). *Influence of Social Determinants of Health on the Rate of Preventable Diabetes-Related Hospitalizations In Medicaid*. Big Data Constellations Seed Grant. \$7,961. (In progress)

Mann, G. (2018-2019, Sept-May). Charleston Health Fair, MPartner, \$2,750. Role: PI.

Meadows, P., & **Mann, G.** (2018, Sept-). *National School Lunch Program Standards Honors Thesis Project,* Honors College Internal Grant for Honors Research. \$1,000. Role: PI/Advisor.

Cafer, A., **Mann, G.,** Kaiser, K. (2018, May-August) *Decision-making in the Delta: An investigation of community resilience, nutrition, and health for a brighter future*, Office of Research and Sponsored Programs Summer Undergraduate Research Groups Grant Track 2, \$20,736. Role: Co-PI

Mann, G. (2017). *Community Nutrition*. Center for Excellence in Teaching and Learning Mini-Grants, \$273.97. Role: PI.

TeachingDpt. of Nutrition and Hospitality Management, The University of Mississippi, University,
Mississippi

- Co-Instructor, NHM 493/593- "College2Youth" (3 hours)
 - o Fall 2018-Spring 2019
 - Co-taught with Dr. Annie Cafer (Sociology) and Dr. Kimberly Kaiser (Criminal Justice)
 - Interdisciplinary undergraduate community-based participatory research training course
 - Engaged Scholarship Finalist for the University of Mississippi Excellence in Community Engagement Award: College2Youth: A Multi-Stakeholder Partnership for Improved Health and Wellbeing in the Mississippi Delta
- Instructor, NHM 211- Food Preparation and Selection (3 hours)
 - Fall 2016, Winter 2016, May 2017, Fall 2017
 - Designed and delivered lectures, activities, and student evaluation
- Instructor, NHM 415- Experimental Foods, Research in Culinary Science (3 hours)
 - Spring 2017 (2 sections), Fall 2017 (2 sections), Spring 2018 (2 sections), Fall 2018, Spring 2019 (2 sections), Fall 2019 (1 section), Spring 2020 (2 sections), Fall 2020 (1 section- online), Spring 2021 (1 section- online), Spring 2022 (1 section- online), Fall 2022 (1 section-online)
 - Designed and implemented course lectures and labs to incorporate food science concepts
 - Incorporated an interprofessional education component with Dr. Alex Lopez in Chemical Engineering (Ch E 452)
 - Redeveloped the course using a Critical Thinking Redesign grant to offer online
- Instructor, NHM 417- Community Nutrition, NHM 531- Community Nutrition: Theory and Application (3 hours)
 - Spring 2017, Winter 2018, Spring 2018, Fall 2018, Spring 2019, Spring 2020, Spring 2021, Fall 2021, Spring 2022, Fall 2022, Spring 2023
 - o Developed a service-learning component with community partners
 - Received Z-Degree Initiative: Open Educational Resources (OER) Development Grant, \$4,000
- Instructor, NHM 618- Maternal, Child and Adolescent Nutrition (3 hours)
 Fall 2019, Fall 2021, Fall 2023

Dpt. of Human Nutrition, Foods, & Exercise, Virginia Tech, Blacksburg, VA

- Instructor, HNFE 5984: Maternal, Infant and Child Nutrition (2 hours)
 Spring 2016
- Teaching Assistant, HNFE 5984: Community Nutrition (Instructor: Dr. Sarah Misyak)
 Fall 2015, Fall 2014
 - Guest Lectures: "School Nutrition Policy" and "MyPlate"

Teaching	 College of Agriculture and Life Sciences, Virginia Tech, Blacksburg, VA Graduate Teaching Scholars Program Fellow Fall 2014-May 2016 Funded program designed to prepare the future professoriate Intensive multiple-course curriculum involving course building and pedagogical practices
	 Dpt. of Food Science and Technology, Virginia Tech, Blacksburg, VA Teaching Assistant, FST 3114: Wines and Vines (Instructor: Dr. Bruce Zoecklein) Spring 2012, Spring 2013 Governor's high school water course student teacher "Water use in Dairy Production" (Summer 2013, 2014) "Stoplight Labeling and Research" (Summer 2015)
	 Discover Abroad, University of Georgia, Athens, GA Teaching Assistant, Study abroad animal behavior course (Instructor: Dr. Robert Matthews) Summer 2011, Summer 2012
PhD Dissertation, Co-Chair	 Kritika Gupta, 2019-2022, Class Marshal Resilience Capacity of the School Meal Programs in Southeastern U.S. School Districts During the COVID-19 Pandemic: Findings from Mississippi, Louisiana, and West Virginia Kymberlee Gordon, 2017-anticipated 2021 Understanding the Food Environment in a Rural, Mississippi Delta Community: Employing Perceived and Objective Measures and Evaluating their Limitations for Future Research
Masters Thesis, Chair	 Maimouna Kapran, May 2023 Sociocultural determinants of exclusive breastfeeding and infant feeding practices in Niger Selby Entrekin, May 2019 Healthy Eating Opportunities and Choices for University Faculty
Masters Portfolio, Chair	Harley Steen, May 2024 Shayla Clancy, May 2024 Holly Hazen, May 2024 Savannah Hulme, May 2023

Masters	QuaSondria Price, May 2021		
Directed	Maggie Larsen, May 2021 Blake Grove, May 2021		
Research,	Blake Grove, May 2021		
Chair	Anna Katheryn Colbert, December 2020		
	Kayla Lindquist, May 2020		
	Tim Ankenman, May 2020		
	Natalie Williams, May 2020		
	Timmi Unger, May 2019		
	Zach Britt, May 2019		
Master's Non-	Isabel Chung, August 2023		
Thesis, Chair	Anna Cappleman, May 2023		
,	Lilian Cochran, May 2023		
	Madison Collum, May 2023		
	Darby Morgan, May 2023		
	Sarah Strickland, May 2023		
Honors Thesis,	Jamiya Mason, May 2025		
Chair	 [title forthcoming] empowering children through cooking classes 		
	Samantha Oulette, May 2025 (thesis defended successfully Fall 2023)		
	An evaluation of school meal distribution methods during COVID-19 school closures		
	Bethany Selby, May 2023		
	 A qualitative study of food behaviors in University of Mississippi students as they 		
	relate to nutrition security		
	Manuel Pech, May 2021		
	Challenges and benefits experienced by Mississippi schools in the procurement of		
	locally grown foods through farm to school programs		
	Katie Darnell, May 2021		
	 Relationship between anxiety and dietary quality in college students 		
	Anna Conner, May 2021		
	 Healthy food accessibility in rural Mississippi and potential for a corner store 		
	intervention		
	Sydney Mitchell, May 2020		
	 Baseline health assessment of a rural delta community 		
	Caroline Crosby, May 2019		
	 Evaluation of a multidisciplinary experience between nutrition and chemical engineering 		
	engineering Roberts Miller, May 2010		
	Rebecca Miller, May 2019		
	 Healthy eating opportunities and choices for university staff 		
	Payton Meadows, May 2020		
	 School nutrition directors' perceptions of the rollbacks in 2017-2018 NSLP standards 		

PhD	Michael Hays
Committee	 Time restricted eating and exercise: A meta-analysis and randomized clinical trial
	Xia Li
	 Understanding the microbiomes of water and milk kefir and their sensory and
	probiotic properties
Masters Thesis	Peyton Dixon, May 2020
Committee	• The impact to adequate energy intake on hydration in division 1 female soccer players
	Jamie Benfield, May 2019
	 Food insecurity and well-being among international students
	Tiffany Shirley, May 2019
	 Food insecurity and produce behaviors of adults with children in Rural, Appalachian Mississippi
	Kelsey Dismukes, May 2018
	 Food insecurity and physical and mental health of elementary school children in a rural, Appalachian Mississippi community
	Sydney Antonlini, May 2018
	 Food insecurity and child and caretaker overweight/obesity in a rural, Appalachian Mississippi community
Masters	Molly Christopher, Dec 2023
Portfolio	David (Dustin) Crum, May 2023
Committee	Erin Wesolowski, May 2023
	Addison Shelton, 2023
	Savannah Bartilomo, 2023
Masters	Angela Stephens, May 2022
Directed	Rachel Nola, May 2022
Research	Megan Partacz, May 2019
Committee	
Honors &	Ella Lauten, director for undergraduate research, May 2023
Undergrad	Quay Robinson, honors, May 2023
Thesis,	Julianna French, honors, May 2023
Reader	Brenan Kronenberg, honors, May 2023
	Elizabeth Swindell, honors, May 2022
	Nora Halama, honors, May 2022
	Maura Webb, honors, May 2022
	Mary Morgan Barnes, honors, May 2022
	Rachael Pace, honors, May 2020
	Summer Jefferson, honors, May 2020
	Elizabeth Quirk, honors, May 2019
Honors &	Dria Price, Croft international studies, May 2019 Shelton Wittenberg, May 2018

Undergrad Thesis, Reader		na Mann (Schröeder)
Study Abroad	Summer 2012: Independent Dairy Study, Investigator (New Zealand) Maymester 2011, 2012: Discover Abroad, Teaching Assistant (Australia) Summer 2010: CURO Research, Investigator (Costa Rica) Maymester 2008: Discover Abroad, Student (New Zealand)	
Academic		Routine Service, University of Mississippi
Service	2016-Present 2016-Present	Graduate Committee, Department of Nutrition and Hospitality Management Dietetics Committee, Department of Nutrition and Hospitality Management
		Non-routine Service: Department
		Faculty Teaching Mentor
	Fall 2021	 Kritika Gupta, NHM 415
	Fall 2019	 Kymberle Gordon, NHM 417
	Fall 2018	 Katherine Halfacre, NHM 211
		Graduate Committee Comprehensive Exam Subcommittee
	2018-2019	Faculty Senate Alternate Representative
		Search Committees, The University of Mississippi
	2018-2019	Chair, Department of Nutrition and Hospitality Management
	2018-2019	 Assistant Professor, Department of Nutrition and Hospitality
		Management
	2017-2018	 Assistant Professor, Department of Nutrition and Hospitality
		Management
	Fall 2016	 Food Specialist, Department of Nutrition and Hospitality Management
		Non-routine Service: University
	2022-2023	Gap in Graduate Faculty Status Process/Policy Ad Hoc Committee
	2022	Search Committee, Associate Dean for Academic Affairs for School of Applied Sciences
	2021-2023	Faculty Travel Grants Committee
	2020-2021	INSPiRED Interdisciplinary Research Leadership Team
	2020-2023	Research Board, Chancellor's Standing Committee
	2020-2021	Curriculum Committee, School of Applied Sciences
	2017-Present	Community Wellbeing Constellations Steering Committee Member
	2019-2020	 Faculty Cohort Grant Committee
	2017-2018	Search Committees, The University of Mississippi
		 Assistant Professor, Department of Health, Exercise, and Recreation
	2016-2017	Management
		 Institute of Child Nutrition Director

Academic Service		Non-routine Service: Discipline
	March 2023 January 2021	MS Region VII Science fair judge Invited Panelist Kennesaw Mountain High School Career Discussion with Magnet
	July 2018	 Students Invited Speaker "Why doesn't everyone eat healthy? Intersections of food insecurity, hunger, nutrition, and health" at Delta Scholars Program in Starkville, MS
		Peer Review
		 Research in Social and Administrative Pharmacy The Journal of Community Engagement and Higher Education Journal of Nutrition Education and Behavior BMC Public Health Journal of School Health
		 International Journal of Qualitative Studies in Health & Well-being Preventing Chronic Disease International Hospitality Review Obesity Reviews Nutrition & Dietetics
		American Journal of Preventative Medicine
		Conferences
	2021	 Directed the Society for Nutrition Education and Behavior Student Research Poster Competition for Nutrition Education for Children's Division
	2017, 2018, 2020	 Society for Nutrition Education and Behavior Student Research Poster Judge
	2015, 2016 2019-21	 Society for Nutrition Education and Behavior Conference Reviewer
		Professional Membership Positions and Committees
	2020-2021 2019-2020	 Society for Nutrition Education and Behavior Children's Division Chair Society for Nutrition Education and Behavior Children's Division Communications Chair
	2018-2020	 Society for Nutrition Education and Behavior Higher Education Division Liaison for Children's Division
	2019	 Society for Nutrition Education and Behavior Children's Division Kids Food Position Policy Statement Reviewer
	2018-2021	 Society for Nutrition Education and Behavior Children's Division Poster Competition Subcommittee
	2017-Present	 Society for Nutrition Education and Behavior Ambassador for Mississippi

Academic Service	2016	Virginia Tech Undergraduate Research and Creative Scholarship Conference Moderator, Blacksburg, VA
	2014	Virginia Tech 4-H Food Challenge Workshop Judge
	2011-2013	Future Farmers of America Competition volunteer
Community	2012-2013	 Directed Governor's school science fair project Dairy Cattle Breed Effect on Yogurt Quality American Society of Mammalogists Award; Virginia Dental Award for first place in Animal Sciences; first place in the Animal Sciences category Local Community
Engagement at the University of Mississippi	October 2023 Spring 2021	 Attendee at Hunger Summit at Oxford Conference Center, Oxford, MS Excellence in Community Engagement Award (\$5,000): Growing Healthy Minds Bodies, and Communities: <i>An Integrated Preschool Curriculum</i> Team: Kenya Wolff, Alicia Stapp, Stephanie Miller, Laura Lambert, Tess Johnson
	Spring 2019	 Engaged Scholarship Finalist for the University of Mississippi Excellence in Community Engagement Award (\$1,000): College 2 Youth: A Multi- Stakeholder Partnership for Improved Health and Wellbeing in the Mississippi Delta Team: Annie Cafer and Kimberly Kaiser
	Fall 2017-	 Marks Project Member Facilitated planning of the "Community Health Festival" (project coordinator: John Davidson) held May 6, 2017; (project coordinator: Anne Cafer and Georgianna Mann) May 8, 2018 Development of a service-learning component for NHM 417 which serves many community organizations including: UM Outreach LovePacks MSAN/FoodCorps Rebel Well Ole Miss Food Bank Office of Sustainability Leap Frog Marks 4-H Abundant Truth Salt and Light Food Pantry Good Food for Oxford Schools Oxford Community Market Marks Project The Blake Vibes

Community		 More than a Meal
Engagement		 Contributed a letter of support for Oxford Community Market's 2017
at the		USDA Farmers Market Promotion Program expansion project
University of		 USDA grant awarded
Mississippi		
Scholarships	2022	NACADA Region 4 Excellence in Advising – Faculty Advisor Certificate of
and Awards		Merit
	2021	2021 Paragon Award, Honorable Mention (\$500)
	2021	Excellence in Advising, University of Mississippi
	2015	Janet Lowe Cameron Scholarship (\$1000)
	2014-2016	Graduate Teaching Scholars Program
	2013-2014	Water IGEP Program
	2012	International Dairy Foods Association Scholarship (\$1900)
	2011	Graduate Research Development Program Grant (\$400)
	2010	College of Agricultural and Environmental Sciences Student Spotlight
	2010	Center for Undergraduate Research Opportunities(CURO) Summer Scholar
	2007-2010	Dean's List
	2010-2011	E.G. Dawson Scholarship
	2010-2011	Delta Gamma Scholarship
	2010-2011	Vivian Thames Carden Scholarship
	2009-2010	Emory Cocke Scholarship
	2008-2009	Southern States Cooperative Scholarship
	2007-2011	HOPE Scholarship
	2007, 2010	Marietta First United Methodist Scholarship
	2009	Little International Ovine Grand Champion