

Amber Bradshaw Hodges, Ph.D.
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Professional Preparation

Chicago School of Professional Psychology	2014
Post Graduate Certificate - Academic Leadership	
Graduate School and University Center, CUNY	1998-2004
Psychology Program; Subprogram Biopsychology	
Doctor of Philosophy	2004
Masters of Philosophy	2003
Bennett College	1998
Bachelors of Science in Psychology	

Appointments

Associate Professor (Tenured)	2012-present
Department of Psychology, Morgan State University	
Assistant Professor (Tenure-track)	2007 – 2012
Department of Psychology, Morgan State University	
Visiting Research Professor	May 2010-July 2010
Department of Psychology, Boston University, Boston, MA	
Postdoctoral Research Associate	2004 – 2007
Department of Biology, Morgan State University	

Publications

1. **Hodges, A.B.** (2018). Implementation of a STEM Pre-professional Workshop Series. (1st Ed). *Women Having Impact: How women of color are making a difference in STEM at minority serving institution*. California, United States of America. Fielding University Press
2. **Hodges, A.B.** (2017). The Journey to My Authentic Self: A Leader Emerges without Even Knowing It. (1st Ed). *Women Called to Lead: Empowering Women of Color in Academic Leadership*. California, United States of America. Fielding University Press
3. **Hodges, A. B.** and Wells, A.M. (2015). Developing STEM Scholars with Vision: Psychology Plants Seeds of Excellence. (1st Ed). *Diversity in Higher Education*. Bingley, United Kingdom. Emerald Group Publishing Limited

4. Hohmann CF, **Hodges A**, Beard N, Aneni J. Effects of brief stress exposure during early postnatal development in Balb/CByJ mice: I. Behavioral characterization. *Dev Psychobiol.* 2012 Apr 5. doi: 10.1002/dev.21027. [Epub ahead of print] PMID: 22488044
5. Cadet JL, Brannock C, Ladenheim B, McCoy MT, Beauvais G, **Hodges AB**, Lehrmann E, Wood WH 3rd, Becker KG, Krasnova IN. Methamphetamine preconditioning causes differential changes in striatal transcriptional responses to large doses of the drug. *Dose Response.* 2011;9(2):165-81. Epub 2010 Jul 2. PMID: 21731535
6. **Hodges, A.B.**, Ladenheim, B., McCoy, M.T., Beauvais, G., Cai, N.S., Krasnova, I.N., and Cadet, J.L. Long-term protective effects of methamphetamine preconditioning against single-day methamphetamine toxic challenges. *Current Neuropharmacology.* 2011 9 (1):35-39
7. McCoy, M.T., Jayanthi, S., Wulu, J.A., Beauvais, G. Ladenheim, B. Martin, T., Krasnova, I.N., **Hodges, A.B.** and Cadet, J.L. Chronic methamphetamine exposure suppresses the striatal expression of members of multiple families of immediate early genes (IEGs) in the rat: normalization by an acute methamphetamine injection. *Psychopharmacology.* 2011 May;215(2):353-65. PMID: 21229349
8. Krasnova, I.N., Ladenheim, B., **Hodges, A.B.**, Volkow, N.D., and Cadet, J.L. Chronic methamphetamine administration causes differential regulation of transcription factors in the midbrain. *PloSOne (Public Library of Science).* 2011 Apr 25;6(4):e19179. PMID:21547080
9. Cadet, J.L., McCoy, M.T., Cai, N.S., Krasnova, I.N., Ladenheim, B., Beauvais, G Wilson, N., Wood III, Becker, K.G., and **Hodges, A.B.** Methamphetamine preconditioning alters transcriptional responses to methamphetamine-induced injury in the rat ventral midbrain. *PloSOne (Public Library of Science)* 2009 Nov 12;4(11):e7812. PMID:19915665
10. Krasnova, I.N., **Hodges, A.B.**, Ladenheim, B., Rhoades, R., Phillip, C.G., Ceseña, A., Ivanova, E., Hohmann, C.F. and Cadet, J.L., Methamphetamine Treatment Causes Delayed Decrease In Novelty-Induced Locomotor Activity In Mice. *Neuroscience Research*, Jun 24, 2009. PMID:19559060

Research Experience

Associate Professor, Dept. of Psychology, Morgan State University 2013- present

- Investigating the relationship between individual, institutional and social-cognitive factors which influence STEM persistence in students from underrepresented groups. The purpose of these studies is to develop an evidence based framework which informs the development and implementation of programming within academic institutions aimed at

increasing participation of underrepresented students in STEM and pursuit of STEM careers.

Visiting Professor, Dept. of Psychology, Boston University Summer 2010

- Completed a ten week research appointment at the CELEST, a NSF Science of Learning Center. Conducted research which identified the neural correlates of extinction learning in rats that self-administering cocaine.
Advisor: Kathleen Kantak, Ph.D., Professor, Psychological and Brain Sciences, Boston University

Assistant Professor, Dept. of Psychology, Morgan State University 2007-2012
2009-2012

- Conducted experiments investigating the neuroprotective effects of methamphetamine preconditioning on methamphetamine induced neurotoxicity. Ultimately, the aim of this study is to understand the biochemical mechanisms that underlie methamphetamine-induced neurotoxicity and to develop treatment plans for chronic methamphetamine users.
Advisor: Jean Lud Cadet, MD, Branch Chief, Molecular Neuropsychiatry Branch, NIDA/NIH

2007-2009

- Designed and conducted experiments examining the relationship between neonatal stress and maternal care and how this relationship modulates cognitive behavior, stress reactivity and cortical morphology throughout development. Research indicates that various ethnic groups respond to stressors differently. Therefore the aim of this study was to elucidate and model early stress seen in minority populations and how that initiates developmental brain changes, producing enhanced vulnerability to mental health disorders.
Advisor: Christine Hohmann, PhD, Associate Professor, Department of Biology, Morgan State University

Postdoctoral Research Associate. Morgan State University 2004 - 2007

- Developed and conducted study investigating the role of early stress, maternal care, and subsequent hypothalamic-pituitary-adrenal stress reactivity on cortical development and plasticity
- Manage multi-experiment project examining the effects of neonatal stress on cognitive behavior and cortical morphogenesis in Balb/CbyJ mice
- Supervise undergraduate research assistants and technicians with research projects within the laboratory
- Facilitate undergraduates with preparation of oral and poster presentations
- Mentor and advise undergraduates on graduate school application and interview process
Advisor: Christine F. Hohmann, Ph.D., Department of Biology, Morgan State University, Baltimore, MD

Teaching Experience

Morgan State University

Associate Professor, Department of Psychology

2012-present

Courses Taught

- Senior Thesis I and II
- Introduction to Behavioral Pharmacology
- Physiological Psychology
- Honors General Psychology
- General Psychology
- Freshman Orientation for Psychology Majors

Assistant Professor, Department of Psychology

2007-2012

Courses Taught

- Introduction to Behavioral Pharmacology
- Physiological Psychology
- General Psychology

Bowie State University

2011

Guest Lecturer, Biology Department

- Plants and Drugs, Cocaine and Marijuana

Morgan State University

Guest Lecturer, Bio-Environmental Science Doctoral Program,

2005-2006

- Molecular and Behavioral Neuroscience

Hunter College

Adjunct Instructor

2002-2003

- Introduction to Psychology
- Human Sexuality

Advising Experience

Assistant and Associate Professor

2007-present

- Serve as the academic advisor for approximately 40 psychology majors
- Meet with students face to face, via email and/or over the phone at least once per semester
- Provide guidance regarding course selection and career advice
- Inform advisees of internship and professional development opportunities

Oral Presentations at National Conferences

1. **Hodges, A.B,** McNair, D. Watson, C. and Wells, A.M. The Implementation of a STEM Pre-Professional Workshop Series: HBCU Models of STEM Scholar Cultivation. 8th Conference on Understanding Interventions that Broaden Participation in Science Careers, February 2016, Philadelphia, PA.

2. Wells, A.M, **Hodges, A.B.** McNair, D. and Watson, C. HBCU Models of STEM Scholar Cultivation. HBCU Models of STEM Scholar Cultivation. 8th Conference on Understanding Interventions that Broaden Participation in Science Careers, February 2016, Philadelphia, PA.
3. Watson, C., McNair, D. Wells, A.M., and **Hodges, A.B.** Using Intrusive Advising to Increase First Year Retention HBCU Models of STEM Scholar Cultivation. 8th Conference on Understanding Interventions that Broaden Participation in Science Careers, February 2016, Philadelphia, PA.
4. McNair, D. Watson, C. Wells, A.M. and **Hodges A,B.** Engaging First and Second Year Students in the Community of Research: A Shared Responsibility HBCU Models of STEM Scholar Cultivation. 8th Conference on Understanding Interventions that Broaden Participation in Science Careers, February 2016, Philadelphia, PA.
5. Pamela Scott-Johnson and **Amber Hodges**, The Importance of Undergraduate Biological Processes and Sensory Systems. 2010 STP Online e-Workshop, January 2010
6. I.N. Krasnova, **A. B. Hodges**, B. Ladenheim, R. Rhoades, E. I. Ogbonna, P. Huntley, C. F. Hohmann, J. L. Cadet. Neurotoxic doses of methamphetamine cause cognitive abnormalities in mice. 37th SFN Annual Meeting, November 3-7, 2007, San Diego, CA
7. **Hodges, A.B.**, Brown, L. D., Nealy, C.J., Fowler, J.A. and Hohmann, C.F. Selective glucocorticoid receptor mRNA changes in neonatally stressed Balb/CbyJ mice and their litter-mates. 10th Research Centers in Minority Institutions International Symposium, San Juan, Puerto Rico, December, 2006

(maiden name is Bradshaw)
8. **Bradshaw, A.A.**, Kneaval, M., Erlikh, M., and Luine, V.N., Serotonergic Effects on Female Rat Solicitation Behavior., Leadership Alliance Conference at New York City, NY, July 1997
9. **Bradshaw, A.** and Ordonez, S., The Effects of MDMA on Neuron-like Cell Line Immortalized Cells, Southeastern Psychological Association 43rd Annual Meeting, April 1996
10. **Bradshaw, A.A.**, and Reed, M.K. The Relation of Health and School to Cognitive Impairment in Depressed Adolescents., 53rd Annual Joint Institute of Science, Beta Kappa Chi, Brookhaven Semester Program, Greensboro, NC, March 1996

Invited Oral Presentations

1. *How to Become a Globally Competitive Applicant*. Invited Speaker at Center or Undergraduate Research and Graduate Opportunity Speaker Series. Xavier University, New Orleans, LA, January 2017
2. *Self Discovery on Your Professional Journey: Beyond Research*. . Invited Speaker at BUILD Speaker Series. Xavier University, New Orleans, LA, January 2017
3. *Methamphetamine Preconditioning: Differential Protective Effects on Monoaminergic Systems in the Rat Brain*. Invited Speaker at MARC U*STAR seminar series, Delaware State University, February 2012
4. *Methamphetamine Preconditioning: Differential Protective Effects on Monoaminergic Systems in the Rat Brain*. Invited Speaker at MARC U*STAR/MBRS-RISE seminar series, Morgan State University, October 2010
5. *Methamphetamine Preconditioning: Differential Protective Effects on Monoaminergic Systems in the Rat Brain*. Invited Speaker at MBRS-RISE seminar series, Spelman College, September 2010
6. *Correlation between methamphetamine induced neurotoxicity and cognitive impairments in two mouse strains* Invited speaker at Molecular Neuropsychiatry Branch weekly lab meeting, National Institutes on Drug Abuse, NIH, July 2008
7. *The Effects of Early Environment on Adult Behavior and Brain Structure in BABL/CbyJ Mice*. Invited speaker at weekly undergraduate science seminar series, Albany State University, October 2006
8. *The Study of Sexual Behavior in Female C57 Mice*. Invited speaker at Molecular Neuropsychiatry Branch weekly lab meeting, National Institutes on Drug Abuse, NIH, February 2005
9. *The Role of Dopamine in Motivational and Receptive Aspects of Female Mouse Sexual Behavior*. Invited speaker at weekly science seminar series, School of Computer, Mathematical and Natural Sciences, Morgan State University, September 2004

Poster Presentations at National Conferences

1. *Methamphetamine Preconditioning: Differential Protective Effects on Monoaminergic Systems in the Rat Brain*. **Amber B. Hodges**^{1,2}, Bruce Ladenheim², Michael T. McCoy², Genevieve Beauvais², Ning Cai², Irina N. Krasnova² and Jean Lud Cadet² ¹Department of Psychology, Morgan State University, ²Laboratory of Molecular Psychiatry, NIDA. Early Career

Investigators Poster Session and Social Hour, hosted by NIDA/NIAA and APA Divisions 28 and 50, Washington DC, August 2011

2. *Methamphetamine Preconditioning: Differential Protective Effects on Monoaminergic Systems in the Rat Brain.* **Amber B. Hodges**^{1,2}, Bruce Ladenheim², Michael T. McCoy², Genevieve Beauvais², Ning Cai², Irina N. Krasnova² and Jean Lud Cadet². Morgan State University Innovation Day in Annapolis, February 2011
3. *Differential Midbrain Expression of Immediate Early Genes in Response to Chronic Methamphetamine Administration to Rats.*, Tiffany Garrett¹, Subramaniam Jayanthi^{1*}, Michael T. McCoy¹, Bruce Ladenheim¹, Tracey Martin¹, Genevieve Beauvais¹, Irina N. Krasnova¹, **Amber B. Hodges**^{1,2}, Nora D. Volkow³, and Jean Lud Cadet¹. Annual Biomedical Research Conference for Minority Students (ABCRMS).
4. **Amber B. Hodges**^{1,2}, Bruce Ladenheim², Michael T. McCoy², Genevieve Beauvais², Ning Cai², Irina N. Krasnova² and Jean Lud Cadet². Methamphetamine (METH) preconditioning attenuates the toxic effects of multiple binge METH challenges in the rat brain. ¹Department of Biology, Morgan State University, ²Laboratory of Molecular Psychiatry, NIDA. 39th SFN Annual Meeting, October 17-21, 2009, Chicago, IL
5. **Hodges, A.B.**, Brown, L. D., Fowler, J.A. and Hohmann, C.F., Selective glucocorticoid receptor mRNA changes in neonatally stressed Balb/Cbyj mice and their litter-mates. Society for Neuroscience 36th Annual Meeting, Atlanta, GA, October, 2006
6. **Hodges, A.B.**, Anderson, M. E., Beard, N.A. and Hohmann, C.F., Neonatal stress alters aggression in stressed and litter-mate control mice. Annual Conference of the International Behavioral Neuroscience Society, Whistler, Vancouver Province, CA, May, 2006.
7. **Hodges, A.B.**, Beard, N.A. and Hohmann, C.F. Altered behavioral performance in male neonatally stressed and litter mate control mice. Society for Neuroscience 35th Annual Meeting, Washington DC, November, 2005.
8. **Hodges, A.B.**, Walker, E.M., Desir, N. Blue, M.E. and Hohmann, C.F. Altered response to sound and environment in cued/contextual fear conditioning in a mouse model for Autism. Annual Conference of the International Behavioral Neuroscience Society, Santa Fe, NM, June 2005

Maiden name is Amber A. Bradshaw

9. **Bradshaw, A. A.**, Gautreaux, C., Gordon, M. and Luine, V. N., The Effects of Apomorphine on Sexual Behavior of Female C57 Mice. Society for Neuroscience 33rd Annual Meeting, New Orleans, LA, October, 2003
10. **Bradshaw, A. A.**, Gautreaux, C., Gordon, M. and Luine, V. N., The Effects of Apomorphine on Sexual Behavior of Female C57 Mice. NIDA Mini-Convention, New Orleans, LA, October, 2003
11. **Bradshaw, A. A.**, Gordon, M., Gordon, J., and Luine V.N., Dopamine and Paced Sexual in Female Mice., Society for Neuroscience 32nd Annual Meeting, Orlando, FL., November, 2002
12. **Bradshaw, A. A.**, Gordon, M., Gordon, J., and Luine V.N., Dopamine and Paced Sexual in Female Mice., NIDA Mini-Convention: Young Investigators Poster Session, Orlando, FL November 2002
13. Luine, V. N., Kneaval, M., Erlikh, M. and **Bradshaw A. A.**, Serotonergic Effects on Female Rat Solicitation Behavior, Society for Neuroscience 28th Annual Meeting, Los Angeles, CA, November, 1998
14. **Bradshaw, A.A.**, Kneaval, M., Erlikh, M., and Luine, V.N., Serotonergic Effects on Female Rat Solicitation Behavior., National Minority Research Symposium, New Orleans, LA, October 1997
15. **Bradshaw, A.** and Ordonez, S., The Effects of MDMA on Neuron-like Cell Line Immortalized Cells., National Minority Research Symposium, Miami, FL, November 1996
16. **Bradshaw, A.A.**, and Reed, M.K. The Relation of Health and School to Cognitive Impairment in Depressed Adolescents., Southeastern Psychological Association 42nd Annual Meeting, Norfolk, VA, March 1996

Poster Presentations with Students

1. Welma Radd¹, Lola Akintola², Christine Hohmann² and **Amber Hodges¹**, Quantifying spatial memory and novelty response in the c57 mouse. Department of Psychology¹, Department of Biology², Morgan State University, Baltimore MD. 16th Annual Undergraduate and Graduate Research Symposium, April 2010
2. L.S. Naidu, **A.B. Hodges**, M. Koban, Y.I. Wada, T. Akintola, and C. Hohmann. Differential effects of “maternal modulation” in a novel neonatal stress paradigm in mouse. Morgan State University, 39th SFN Annual Meeting, October, 2009, Chicago, IL.
3. Isis Bonney¹, Aaron Newby², Yahya Wada¹, **Amber B. Hodges, Ph.D²**, and Christine Hohmann, Ph.D¹, Quantification of Maternal Behavior following a

neonatal stress paradigm in stressed mouse pups versus their littermates. Department of Biology¹, Department of Psychology², Morgan State University, Baltimore, MD. Historically Black Colleges and Universities Undergraduate Program (HBCU-UP), National Research Conference, October 2008

4. Phillips, C., Rhoades, R., **Hodges, A.**, Krasnova, I., Cadet, J., Hohmann, C. Behavioral effects of methamphetamine toxicity are time and mouse strain specific. Annual Conference of the International Behavioral Neuroscience Society, St. Thomas, US Virgin Islands, June 2008.
5. Phillips, C¹, Krasnova, I.², **Hodges, A.B**³. and Hohmann, C. F¹. Cognitive effects of methamphetamine exposure in ICR mice. Department of Biology, Morgan State University¹, Molecular Neuropsychiatry Branch of NIDA/NIH², Department of Psychology, Morgan State University³. HBCU-UP National Research Conference, October 2007
6. Fowler, J. A., **Hodges, A.B.** and Hohmann, C.F., Quantification of maternal care behavior in neonatally stressed and litter mate controls. Annual Conference of the International Behavioral Neuroscience Society, Whistler, Vancouver Province, CA, May 2006.

Grantsmanship

Lumina HBCU Student Success Project Hodges (PI) 8/18-12/18
Lumina Foundation

This grant funds a second year experience program entitled *Morgan State University Influencers (MSU Influencers)*. *MSU Influencers* provides a co-curricular experience for Pell grant recipients resulting in improved academic performance and increased interaction and involvement with the campus community. *MSU Influencers* uniquely supports students using ***Morgan Life Hacks*** which introduces students to tools, strategies and resources that will improve student academic performance, increasing the likelihood of retention. Additionally students will receive mentoring and cognitive coaching in a community environment.

Education Research Service Project Hodges (Co-PI) 6/16-8/17
American Educational Research Association

This grant will measure the efficacy of the Sisters Empowered to be Leaders for the Future (S.E.L.F.) Program. S.E.L.F. provides Social and Emotional Learning (SEL) training for fifth grade girls in two Title I schools in Anne Arundel County located in Maryland.

2011 Honors Faculty Incentive Grant Hodges (PI) 6/11 – 5/12
University Honors Program, Morgan State University

The grant allowed the PI to develop an Honors General Psychology course

- Applied and Basic Research Funds Hodges (PI) 6/11-8/11
 Faculty Development Program, Morgan State University
 The project was entitled quantification of methamphetamine-induced dysfunction in dopamine and serotonin systems. The goal of this project was to measure dopamine and serotonin receptor expression in brains of rats that self-administer methamphetamine
- APA/NIGMS Research Grant Scott-Johnson (PI) 5/08 - 5/09
 The project was entitled neurotoxic effects of methamphetamine on cognitive behavior in c57 mice. The goal of this project is to elucidate the relationship between methamphetamine-induced neurotoxicity and resulting cognitive deficits using an animal model.
 Role: Co-Investigator
- NIH-NIGMS (5F31BM020280) Hodges (PI) 9/01 – 8/03
 The project was entitled examining pacing behavior in female mice. The goal of this project was to establish a pacing paradigm in mice which would allow for investigation of the underlying neurochemical mechanisms which regulate motivational behavior.

Administrative Experience

- Graduate Application Trainer , MSU NIGMS-RISE Program* 2016
- Provide graduate school application training and guidance for seniors in NIGMS-RISE program.
 - Direct students in compiling list of graduate programs, development of CVs and resumes and crafting personal statements.
- Director, STEM Pre-Professional Workshop Series* 2014-present
- Developed and organized workshop series available to all university STEM majors
 - Developed and utilized graduate school readiness curriculum
 - Established and manage partnerships with Morgan State University Honors Program, School of Engineering and School of Computer, Natural and Mathematical Sciences
 - Created workshop materials
 - Manage Workshop Series Blackboard page
 - Facilitate each workshop
 - Assess effectiveness of each individual workshops and overall workshop series
 - Administered pretest and posttest before and after each workshop respectively to assess if students increased content knowledge presented in the workshop
 - Administered pretest and posttest before and after the overall workshop series to assess if students increased overall knowledge of graduate school/internship process.

Accomplishments

- Students displayed a significant increase in content knowledge in the following areas: "How to select and successfully apply to STEM Graduate schools and internships" and "How to Craft an Effective Personal Statement:" as a result of their participation in one or more of the workshops presented in this series.

Director-Pre-Professional Cohort Mentoring Program 2011-present

- Mentored two cohorts of high achieving psychology majors who aimed to attend graduate school
- Met weekly and guided students through graduate school readiness program
- Oversaw summer internship application process and placement of Cohorts 1 and 2 students

Accomplishments

- Cohort 1-80% have been admitted to graduate school, 80% completed at least one external summer internship, 40% were admitted into federally funded training programs (MARC-U8STAR, NIGMS-RISE)
- Cohort 2-80% have been admitted to postbaccalaureate and graduate programs, 100% completed at least one external summer internship, 16% were admitted into federally funded training programs

Professional Development

Writing in STEM Education Workshop 2020
The HBCU UP-Transforming Education through Active Learning Program
Delaware State University

Online research mentoring training, 2016
National Research Mentoring Network

Faculty Retreat on Mentoring Diverse Scholars 2016
Leadership Alliance

Certificate program in Academic Leadership 2013-2014
Opportunities for Underrepresented Scholars Program

HBCU-UP Broadening Participation Research Proposal Development Workshop 2013
QEM Network/NSF

STEM Maximizing Student Engagement Summer Institute 2013
Building Connections Tier 3, Capstone Institute, Howard University

Evidence-Based Effective STEM instructional strategies at HBCUs Workshop 2012
QEM Network/NSF

QEM/NSF HBCU-UP Leadership Development Institute 2009-2010

Awards and Fellowships

Morgan State University Power LIVE Faculty Appreciation Award	2020
Morgan State University Faculty Teaching Award	2018
STEM Women of Color Conclave Travel Award	2010, 2012-2015
NSF-Opportunities for Underrepresented Scholars Fellowship	2013-2014
NSF-QEM/HBCU-UP Leadership Development Institute Award	2009-2010
The Graduate School and University Center, CUNY – Travel Award	2002-2003
The Graduate School and University Center, CUNY – Travel Award	2001-2002
The Graduate School and University Center, CUNY – Travel Award	2000-2001
Alliance for Graduate Education in the Professoriate -	Summer, 2000/2001
National Science Foundation Fellowship	
Minority Biomedical Research Support (MBRS) Student	1999-2001
The Center for Gene Structure and Function, Hunter College	1998-1999
Special Training Award for Research (STAR)	
Minority Access to Research Careers (MARC) Scholar	1995-1998
Bennett College Presidential Scholar	1994-1995

Professional Memberships and Honor Societies

Society for the Teaching of Psychology
Society for Neuroscience
International Behavioral Neuroscience Society
Society of STEM Women of Color
Psi Chi Honor Society
National Honors Society of Collegiate Scholars (Honorary member)
Golden Key International Honor Society (Honorary member)
Beta Kappa Chi Honor Society

Professional Service

2020	Internal Research Consultant – NSF/HBCU-UP TEAL Project Delaware State University
2019	External Reviewer- Department of Psychology, University of the Virgin Islands
2018	Review panelist - SPRF, SBE, NSF
2015 - 2019	Student Opportunity Coordinator - Leadership Alliance
2015- 2019	Member - Leadership Alliance National Symposium Planning Committee
2015	Institutional Site Advisor - Preparing Critical Faculty for the Future (PFCC)
2015	Attendee -Leadership Alliance Mellon Initiative Faculty Retreat
2015	Reviewer - American Journal of Undergraduate Research
2014	Councilor - STEM Women of Color Conclave (SWOC)
2012	Review panelist – HBCU-UP Research Initiation Panel 2, NSF

2010 External grant reviewer – Neural Systems Cluster, NSF
 2010 Review panelist-STEM:SCHLR SCI TECH ENG&MATH, NSF

University Service

2015- 2019 Judge, MSU Undergraduate and Graduate Research Symposium
 2015 Member, MSU Undergraduate and Graduate Research Symposium Planning Committee
 2014- MSU Marshal
 2014 - 2019 Member, MSU Institutional Animal Care and Usage Committee
 2014 Member, General Education Curriculum Committee
 2013 Keynote speaker, Golden Key International Honor Society Induction Ceremony, Morgan State University Chapter
 2012 Panelist, "Preparing for Promotion and Tenure", New Faculty Orientation 2012, Morgan State University
 2012 - College of Liberal Arts Marshall, Morgan State University Graduation
 2012 Member, College of Liberal Arts, Adjudication Committee
 2012-present Faculty Representative Member, Morgan State University Threat Assessment Taskforce
 2011 – 2016 Member, Psychometrics Graduate Program Admissions Committee
 2010-2011 Workshop Presenter, *Tips for Success in Graduate School* Graduate Program in Psychometrics New Student Orientation, Morgan State University, Baltimore, MD
 2011 Invited panel member, "The Culture of Graduate School", MBRS RISE Survival Skills, Morgan State University
 2010 Symposium Judge, 17th Annual Undergraduate and Graduate Research Symposium- of the Minority serving Institution Research Partnership Consortium (MSIRPC) National Conference
 2009-2010 Member, MSU Police Promotion Board
 2004 Invited panel member, "How to Survive in Graduate School", 5th Annual Science Career Workshop, School of Computer, Mathematical and Natural Sciences, Morgan State University

College/School Service

2017 - Chair, College of Liberal Arts Curriculum Committee
 2017 Member, Search Committee for CLA Assistant Dean
 2015 Member, Director of Center of Excellence in Teaching and Learning Search Committee
 2015 Member, Provost's visit Steering Committee
 2014- Member, Curriculum Committee
 2013 Member, Department of Sociology, Promotion and Tenure Committee

Departmental Service

2017	Chair, Department of Psychology, Promotion and Tenure Committee
2017- 2019	Chair, Department of Psychology, Faculty Search Committee
2014-	Member, Department of Psychology, Curriculum Committee
2014	Presenter, Department of Psychology, MSU Open House
2013 -	Member, Department of Psychology Promotion and Tenure Committee
2013 -	Chair, Department of Psychology, Adjudication Committee
2013 - 2014	Chair, Department of Psychology, Open House
2008 - 2013	Member, Department of Psychology Adjudication Committee
2008	Keynote Speaker, Psi Chi Induction Ceremony
2008	Co-presenter, Graduate School Prep Workshop
2007 -	Faculty Advisor, Psychological Society

Outreach and Service

2013-2016, 2009	Presenter, Tyler Heights Elementary School, Career Day
2013	Presenter, Patuxent Middle School, Fourth Annual Education Summit
2013, 2012	Presenter, Bellows Spring Elementary School, STEM Night
2011	Enrichment teacher, ISA Academy- School of the Self Authorized.
2010 - 2014	Co-chair, Columbia (MD) Chapter of Delta Sigma Theta Sorority, Inc. Delta GEMS
2009	Judge, Upward Bound Science Fair
2007	Presenter, District Heights Elementary School, Career Day
2007 - 2015	Mentor, St. John Baptist Church Mentoring Program