

Matthew T. Hallett

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RESEARCH & TEACHING INTERESTS

Tropical ecology & conservation	Population dynamics & spatial distribution
Human dimensions of wildlife management	Community/stakeholder engagement

EDUCATION

2017	Ph.D. in Interdisciplinary Ecology, University of Florida School of Natural Resources and Environment <i>Certificate: Tropical Conservation & Development</i>
Current	M.En. in Environmental Science, Miami University Institute for the Environment and Sustainability <i>Concentration: Applied Ecology</i>
2011	M.A. in Zoology, Miami University Project <i>Dragonfly's</i> Global Field Program <i>Concentration: Community-based Conservation</i>
2005	B.A. in Biology, College of Charleston Department of Biology <i>Minors: Political Science, Environmental Studies</i>

PROFESSIONAL APPOINTMENTS

Present	Assistant Research Professor, Department of Wildlife Ecology & Conservation, University of Florida <i>Teaching, research, advising, capacity building, partnerships</i>
Present	Core Faculty, Tropical Conservation & Development Programs, Center for Latin American Studies, University of Florida <i>Teaching, research, steering committee, program policy setting, proposal review</i>
Present	Manager, Guyana Conservation Initiative, Jacksonville Zoo & Gardens <i>Monitoring of large mammals, capacity building, conservation planning</i>
Present	Consultant, Center for International Forestry Research (CIFOR) <i>Monitoring of large mammals, human-wildlife conflict, capacity building</i>
Present	Research Affiliate, Iwokrama International Centre for Rainforest Conservation & Development <i>Capacity building, research and monitoring of reduced-impact logging</i>
Present	Research Affiliate, Protected Areas Commission (Guyana) <i>Capacity building, protected areas management, large mammal monitoring</i>
Present	Research Affiliate, Guyana Marine Conservation Society <i>Capacity building, community-based management, large mammal monitoring</i>
Present	Co-founder, Rupununi Wildlife Research Unit <i>Capacity building, community-based management, large mammal monitoring</i>
2012-2019	Instructor, Department of Biology, Miami University <i>'Guyana: Local Wisdom & Conservation' course for Project Dragonfly</i>
Spring 2019	Adjunct faculty, Department of Wildlife Ecology & Conservation, University of Florida <i>Course development – 'Zoo Management & Conservation'</i>

Fall 2019	Adjunct faculty, Department of Wildlife Ecology & Conservation, University of Florida <i>Teaching – ‘Human Dimensions of Natural Resource Conservation’</i>
2018-2019	Consultant, Feed the Future Innovation Lab for Livestock Systems, University of Florida <i>Development of course content and teaching materials, facilitate courses</i>
2017-2019	Project Coordinator, Tropical Conservation & Development Program, University of Florida <i>Coordinate partnership with University of Guyana, teaching, capacity building</i>
2013-2017	Research Coordinator, Caiman House Research Station <i>Conservation research and community engagement in rural Guyana</i>
2012-2016	Co-instructor, Miami University/Project Dragonfly/Department of Zoology <i>Earth Expeditions graduate field courses in Guyana & Belize</i>
2016-2017	Teaching Assistant, University of Florida <i>Department of Wildlife Ecology & Conservation</i>
2014-2016	Guyana Expedition Manager, Operation Wallacea <i>Large mammal scientist, jungle training, biodiversity surveys, Guyana</i>
2013-2016	Research Assistant, University of Florida <i>Tropical Conservation and Development Program, SNRE</i>
2012-2013	Adjunct Faculty, Lesley University <i>Guyana Lesley Abroad Service Semester undergraduate course in Guyana</i>
2011-2012	iSaveSpecies Coordinator, Project Dragonfly at Miami University <i>Community engagement and informal education, zoos & aquariums</i>
2011	Conservation Education & Research Consultant, Rupununi Learners Foundation <i>Conservation research, community engagement and informal education</i>
2007-2011	Community & Mentor Programs Educator, John G. Shedd Aquarium <i>Community engagement and informal education, zoos & aquariums</i>
2006	Research Assistant, SOS Rhino (Malaysian Borneo) <i>Conservation research and community engagement</i>
2006	Research Assistant, Makalali Game Reserve (South Africa) <i>Conservation research and community engagement</i>
2006	Research Assistant, Enkosini Wildlife Sanctuary (South Africa) <i>Conservation research, restoration ecology, wildlife rehabilitation</i>
2004-2005	Education Programs Interpreter, South Carolina Aquarium <i>Informal education, zoos & aquariums</i>

TEACHING

Instructor of record

2020	“Zoo Management & Conservation (WIS4934),” University of Florida Department of Wildlife Ecology & Conservation
2019	“Human Dimensions in Natural Resource Conservation (WIS4523),” University of Florida Department of Wildlife Ecology & Conservation
2018-Present	“Inquiry & Action: EE Guyana (BIO 675),” Miami University Department of Biology/Project Dragonfly
2012-Present	“Guyana: Local Wisdom and Conservation (BIO/IES 647 A),” Miami University Department of Biology/Project Dragonfly
2019	“Biostatistics with R”, Agriculture and Forestry University, Nepal

- 2018 “Grant Writing, Research Design, and Biostatistics in R,” Himalayan College of Agricultural Sciences and Technology, Nepal
- 2018 “Grant Writing, Research Design, and Biostatistics in R,” Agriculture and Forestry University, Nepal
- 2018 “Wildlife Survey Techniques,” University of Guyana
- 2014 “Belize: Approaches to Environmental Stewardship,” Miami University
- 2013 “Tropical Ecology,” Lesley University
- 2012 “Indigenous Ecological Knowledge,” Lesley University

Teaching Assistant

- 2017 “Wildlife Ecology & Management” (WIS 3401), University of Florida
- 2017 “Wildlife Techniques” (WIS 4934), University of Florida
- 2016 “Ecology & Conservation of Tropical Wildlife” (WIS 3434), University of Florida

Guest Lecturer

- 2016-2020 “Community Forest Management” (FOR 6628), University of Florida School of Forest Resources & Conservation
- 2017-2019 “Global Forests” (FOR 4060), University of Florida School of Forest Resources & Conservation
- 2017 “Wildlife Monitoring”, Bina Hill Institute (Guyana)
- 2016 “Ecology & Conservation of Tropical Wildlife” (WIS 3434), University of Florida Department of Wildlife Ecology & Conservation
- 2016 “Biology Department Career Day”, University of Guyana
- 2014 “Endangered Species Management” (ENVS 143), UC-Santa Barbara

REFEREED PUBLICATIONS

- Hallett, M.T., Roberts, A., Holland, A.P. & Jackman, A. (2020). First photographic records of bush dogs (*Speothos venaticus*) from camera-traps in Guyana. *Mammalia*. 84: aop. <https://doi.org/10.1515/mammalia-2019-0111>
- Hallett, M.T., Kinahan, A.A., McGregor, R., Baggallay, T., Babb, T., Barnabus, H., Wilson, A., Li, F.M., Boone, W.W., Bankovich, B.A. (2019). Impact of low-intensity hunting on game species in and around the Kanuku Mountains Protected Area, Guyana. *Frontiers in Ecology and Evolution*. 7, 412. <https://doi.org/10.3389/fevo.2019.00412>.
- Hallett, M.T., Pereira, G., Bankovich, B.A., Ambrose, A. & McTurk, D. n.d. Projecting the range of a recently discovered population of feral Asian water buffalo (*Bubalus bubalis*) in the North Rupununi wetlands, Guyana. *Neotropical Biodiversity*. *Accepted, in revision*.
- Fragoso, J.M.V., Antunes, A.P., Altrichter, M., Constantino P.A.L., Zapata-Ríos, G., Camino, M., de Thoisy, B., Wallace, R.B., El Bizri, H.R., Morcatty, T.Q., Mayor, P., Richard-Hansen, C., Hallett, M.T., Reyna-Hurtado, R.A., Beck, H., de Bustos, S., Bodmer, R.E., Keuroghlian, A., Nava, A., Montenegro, O.L., Painkow Neto, E., Desbiez, A.L.J., Silvius, K.M. Mysterious disappearances of a large mammal in Neotropical forests. *PNAS*. *In review*.
- Pierre, M.A., Jacobsen, K., Hallett, M.T., Harris, A.E., Sillero-Zubiri, C. Conflict with black caiman (*Melanosuchus niger*) with indigenous communities in southern Guyana. *Conservation Biology*. *In review*.
- Paemelaere, E.A.D., Mejía1, A., Hallett, M.T. The road towards wildlife friendlier infrastructure: a landscape level approach. *Journal of Transport Geography*. *In review*.

- Harris, A.E., Maharaj, G., Pierre, M.A., Chesney, C., Melville, A., Holden, F., Hallett, M.T.
Impact of nesting and feeding behavior on villager attitudes toward black caiman in the
North Rupununi, Guyana. *Conservation & Society. In review.*
- Berzins, R., Paemelaere, E., Ouboter, P., Kadosoe, V., Hallett, M., Morato, R., Ramalho, E.,
Cromwell, L., Wlodzimierz, J. n.d. Distribution and status of the jaguar in the Guiana
Shield. IUCN Felid Specialist Group: *Cat News. In review.*

GRANTS IN SUPPORT OF RESEARCH & TRAINING

- 2020-2021 SP/ACTO “Population assessments and prepare management plans for the
prioritized Amazonian species: yellow- and red-footed tortoises (*Chelonioids*
spp.), three species of caiman (*Caiman crocodilus*, *Paleosuchus trigonatus*, and
Paleosuchus palpebrosus) and the lowland tapir (*Tapirus terrestris*)” in Guyana
(\$117,000; in collaboration with the Iwokrama International Centre)
- 2020-2021 ARA/Urgewald Guyana Barima-Mora World Heritage Program (\$20,000; in
collaboration with the Guyana Marine Conservation Society)
- 2020-2021 EU/FAO/CIFOR’s Sustainable Wildlife Management Programme (\$30,000)
- 2021-2023 Southeast Climate Adaptation Science Center FY2020 (\$350,000; *co-PI)
- 2020-2021 Jacksonville Zoo & Gardens Conservation Research Partnership (\$30,000)
- 2019-2020 EU/FAO/CIFOR’s Sustainable Wildlife Management Programme (\$40,000)
- 2019 Jacksonville Zoo & Gardens Conservation Research Partnership (\$7,000)
- 2018-2019 EU/FAO/CIFOR’s Sustainable Wildlife Management Programme (\$38,000)
- 2018 Jacksonville Zoo & Gardens Conservation Research Partnership (\$6,000)
- 2018 Pittsburgh Zoo & PPG Aquarium Conservation Research Agreement (\$2,000)
- 2017 University of Florida Institute of Food and Agricultural Science Travel Grant
(\$200)
- 2017 University of Florida Wildlife Graduate Student Association Travel Grant (\$250)
- 2017 Jacksonville Zoo & Gardens Conservation Research Partnership (\$8,000)
- 2017 University of Florida Graduate Students Association Travel Grant (\$350)
- 2017 University of Florida School of Natural Resources & Environment Travel Grant
(\$250)
- 2016-2018 Norwegian Agency for Development Cooperation (NORAD), World Wildlife
Fund (WWF) Guianas, and Tropical Conservation and Development (TCD)
Program at the University of Florida Capacity Building at University of Guyana
Grant (\$90,000; *co-PI)
- 2016 Jacksonville Zoo & Gardens Conservation Research Partnership (\$10,000)
- 2016 University of Florida Graduate Students Association Travel Grant (\$350)
- 2015-2016 Scott Neotropical Fund Grant, Cleveland Metroparks Zoo (\$5,000)
- 2015 Jacksonville Zoo & Gardens Conservation Research Partnership (\$5,000)
- 2015 University of Florida Wildlife Graduate Student Association Travel Grant (\$250)
- 2015 Ron Magill Conservation Fund (\$5,000)
- 2015 University of Florida Tropical Conservation and Development Program
Practitioner Grant (\$1,000)
- 2015 University of Florida School of Natural Resources & Environment Travel Grant
(\$250)
- 2014-2015 University of Florida Tropical Conservation and Development Program Field
Research Grant (\$2500)
- 2014 University of Florida Institute of Food and Agricultural Science Travel Grant
(\$200)

2014	University of Florida Wildlife Graduate Student Association Travel Grant (\$250)
2012-2013	Phoenix Zoo Conservation & Science Grant (\$3,000)
2012-2013	Graduate School at Miami University Field Research Grant (\$300)
2012-2013	Project Dragonfly/Miami University Field Research Grant (\$1,000)
2012-2013	Miami University Institute for the Environment & Sustainability Field Research Grant (\$1,000)
2012	Novy Family Foundation Research Fund (\$1,000)
2011	IDEA WILD Grant (\$1,000; 2011)
2011	Disney Friends for Change Grant (\$500; 2011)

EDITORIAL SERVICE

Journal of Biological Invasions (2017)

STUDENTS ADVISED

<u>Student</u>	<u>University/Department</u>	<u>Degree, role, graduation date</u>
Jack Bamber	Bangor University	B.Sc., thesis committee, 2016
Jack Eland	Queen's University Belfast	B.Sc., thesis committee, 2016
Finlay McPherson	University of York	B.Sc., thesis committee, 2016
Erica Christiansen	University of Florida	B.Sc., thesis committee, 2016
Christi Lloyd	University of Nottingham	B.Sc., thesis committee, 2017
Meshach Pierre	University of Oxford	Postgraduate diploma, committee, 2018
Arianne Harris	University of Guyana	B.Sc. thesis committee, 2019
Arianne Harris	University of Guyana	Ph.D., Biology, committee, current
Malika Singh	University of Guyana	B.Sc., thesis committee, current
Meshach Pierre	University of Florida	M.A., Sociology, committee, (2021 start)
Fatima Ramis	University of Florida	Ph.D., Wildlife Ecology & Conservation, co-advisor, (2021 start)

NONREFEREED TECHNICAL PUBLICATIONS

- Hallett, M.T. (2020). *SWM Guyana Project Human-Wildlife Conflict Survey Methodology*. Georgetown, Guyana: Guyana Wildlife Conservation & Management Commission (GWCMC) and Center for International Forestry Management (CIFOR).
- Hallett, M.T. (2020). *SWM Guyana Project Large Mammal Monitoring Final Report – Year 2*. Georgetown, Guyana: Guyana Wildlife Conservation & Management Commission (GWCMC) and Center for International Forestry Management (CIFOR).
- Hallett, M.T. (2020). *SWM Guyana Project Training Manual for Large Mammal Research Using Camera-traps*. Georgetown, Guyana: Guyana Wildlife Conservation & Management Commission (GWCMC) and Center for International Forestry Management (CIFOR).
- Hallett, M.T. (2020). *SWM Guyana Project Large Mammal Monitoring Year 2 Dry Season Report*. Georgetown, Guyana: Guyana Wildlife Conservation & Management Commission (GWCMC) and Center for International Forestry Management (CIFOR).

- Hallett, M.T. (2019). *SWM Guyana Project Large Mammal Monitoring Year 2 Rainy Season Report*. Georgetown, Guyana: Guyana Wildlife Conservation & Management Commission (GWCMC) and Center for International Forestry Management (CIFOR).
- Hallett, M.T. (2019). *Training manual for teaching biostatistics using R*. Gainesville, FL: Feed the Future Innovation Lab for Livestock Systems, Institute of Food and Agricultural Science (IFAS), University of Florida.
- Hallett, M.T. (2019). *SWM Guyana Project Large Mammal Monitoring Final Report – Year 1*. Georgetown, Guyana: Guyana Wildlife Conservation & Management Commission (GWCMC) and Center for International Forestry Management (CIFOR).
- Hallett, M.T. (2018). *Monitoring large mammals in the Rupununi: Past efforts and proposed approach*. Georgetown, Guyana: Guyana Wildlife Conservation & Management Commission (GWCMC) and Center for International Forestry Management (CIFOR).
- Hallett, M.T. (2017). Landscape-scale research as a tool for engaging communities in a shared learning process for conservation and management in the Rupununi, Guyana. *PhD Dissertation, University of Florida*. <http://cms.uflib.ufl.edu/etd/Index.aspx>

ONLINE PUBLICATIONS

- Hallett, M., James, S., Li, F., DeFreitas, D., Holden, F., Pereira, G., Holland, A. (2015). Local Accounts of Opportunistic Encounters with Bush Dogs (*Speothos venaticus*) in the Rupununi Region of Guyana. *figshare*. <https://doi.org/10.6084/m9.figshare.1334305.v1>
- Hallett, M. (2015). Distribution and Relative Abundance of Small and Medium-sized Carnivores in Mature and Successional Forests in Hueston Woods State Park, SW Ohio. *figshare*. <https://doi.org/10.6084/m9.figshare.1304596.v1>
- Hallett, M. (2015). Survey of human-wildlife conflict, resource use and attitudes towards conservation and sustainable development in the Kanuku Mountains, Rupununi, Guyana. *figshare*. <https://doi.org/10.6084/m9.figshare.1287792.v2>

POPULAR ARTICLES

- Hallett, M. (2019). The impact of low-intensity hunting in the Kanuku Mountains. *Voices from Developing Countries blog*. <https://voicesfromdevelopingcountries.home.blog/>
- Hallett, M. (2018). Birding off the beaten path. *Visit Guyana Magazine*. <https://www.yumpu.com/en/document/read/60054948/visit-guyana-2018>
- Hallett, M. (2018). Another spectacular win for Guyana's jaguars. *Guyana Times Sunday Magazine*. https://issuu.com/gytimes/docs/sunday_times_magazine_-_sunday_21__
- Hallett, M. (2018). Outcome of friendly wager on American football to support jaguar conservation in Guyana. *Guyana Times Sunday Magazine*.
- Hallett, M. (2017). The Kanuku Mountains: Guyana's Newest Protected Area. *Explore Guyana Magazine*. https://issuu.com/amsstlucia/docs/explore_guyana_2017_all_pages
- Hallett, M. (2017) The Rupununi Wildlife Research Unit: A collaboration in research and conservation. *Guyana Times Sunday Magazine*.
- Hallett, M. (2016). The Rupununi Wildlife Research Unit: Bringing together communities, ranchers, rangers and scientists to steward Guyana's green heart. *Guyana Entertainment Magazine*. https://issuu.com/cmgguyana/docs/gem_issue_74_complete_issue
- Hallett, M. (2015). Guyana's Six 'Tigers – Parts I – III.' *Guyana Times International*. <https://www.guyanatimesinternational.com/guyanas-six-tigers/>
- Hallett, M. (2014). Local Wisdom for Conservation: Lessons from the forest. *Explore Guyana Magazine*. https://issuu.com/amsguyana/docs/expguy_2014
- Hallett, M. (2012). Discovering What Has Long Been Known. *Guyana Times Sunday Magazine*.

- Hallett, M. (2012). In the rainforest: Three-lined Poison Dart Frog. *Stabroek News*.
<https://www.stabroeknews.com/2012/09/02/features/three-striped-poison-dart-frog/>
- Hallett, M. (2012). In the rainforest: Black Spider Monkey. *Stabroek News*.
<https://www.stabroeknews.com/2012/11/04/sunday/in-the-rainforest/black-spider-monkey/>
- Hallett, M. (2012). In the rainforest: Striped Forest Whiptail Lizard. *Stabroek News*.
<https://www.stabroeknews.com/2012/11/25/features/striped-forest-whiptail-lizard/>
- Hallett, M. (2012). In Search of Jaguars in the Maipaima Wilderness. *Guyana Times Sunday Magazine*.
- Hallett, M. (2011). A Natural World Steward – A Model for World Environment Day. *Guyana Times Sunday Magazine*.
- Hallett, M. (2011). Creature Feature: A Divine Experience. *Guyana Times Sunday Magazine*.
- Hallett, M. (2011). Creature Feature: To Respect a Serpent. *Guyana Times Sunday Magazine*.

AWARDS

- | | |
|-----------|---|
| 2015 | Ron Magill Conservation Scholarship |
| 2013 | The Forum on Education Abroad Excellence in Curriculum Design Award |
| 2009 | Westside Minister’s Coalition Youth Services Award |
| 2009 | Westside Jobs Collaborative Employer of the Year |
| 2009 | Shedd Aquarium Program Excellence Award |
| 2001-2005 | Academic All Southern Conference |
| 2001-2005 | National Society of College Scholars Award |

FELLOWSHIPS/ASSISTANTSHIPS

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| 2017 | Wildlife Ecology & Conservation Teaching Assistantship, University of Florida |
| 2016-2017 | Wildlife Ecology & Conservation Teaching Assistantship, University of Florida |
| 2016-2017 | William C. and Bertha M. Cornett Fellowship, University of Florida |
| 2015-2016 | School of Natural Resource and Environment Assistantship, University of Florida |
| 2014-2015 | Doris Lowe and Earl and Verna Lowe Scholarship (UF/CALS) |
| 2014-2015 | Tropical Conservation & Development Assistantship, University of Florida |
| 2013-2014 | Dr. Linton E. Grinter Fellowship, University of Florida |
| 2013-2014 | School of Natural Resource and Environment Assistantship, University of Florida |
| 2011-2012 | Project Dragonfly Assistantship, Miami University |

INVITED PRESENTATIONS

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| 2020 | Master of Development Practice Seminar Series, University of Florida |
| 2020 | Pueblo Zoo Virtual Conservation Speaker Series, Pueblo, CO |
| 2019 | Tropical Conservation and Development Program Tropi Lunch, University of Florida |
| 2019 | Rotary International, Georgetown, Guyana & Jacksonville, Florida |
| 2018 | Greenville Zoo Conservation Lecture Series, Greenville, SC |
| 2018 | Zoos & Aquariums Committing to Conservation (ZACC), Jacksonville, FL |
| 2017 | 28 th International Congress for Conservation Biology (ICCB), Cartagena, Colombia |
| 2017 | 54 th Annual Meeting of the Association of Tropical Biology & Conservation (ATBC), Merida, Mexico |
| 2016 | IV International Congress on Biodiversity of the Guiana Shield (IBC), Georgetown, Guyana |
| 2016 | University of Florida Student Chapter of the Wildlife Society |
| 2016 | Iwokrama Centre for Rainforest Conservation and Development Lecture Series |

- 2016 Kanuku Mountains Community Representative Group Annual Meeting
- 2016 National Toshias Council (NTC) Annual Meeting, Guyana
- 2015 Jacksonville Zoo & Gardens Conservation Speaker Series
- 2015 University of Florida Student Chapter of the Wildlife Society
- 2015 UF Latin American Studies 64th Annual Conference: Envisioning a Sustainable Tropics
- 2015 Phoenix Zoo Conservation Speaker Series
- 2015 Iwokrama Centre for Rainforest Conservation and Development Lecture Series
- 2015 Kanuku Mountains Community Representative Group Annual Meeting
- 2015 Society for Conservation Biology (SCB) Florida Chapter
- 2014 University of Florida Student Chapter of the Wildlife Society
- 2014 Tropical Conservation and Development Program Tropi Lunch, University of Florida
- 2014 Beta Beta Beta National Biological Honors Society, Georgia State University
- 2014 Conservation International Guyana Lecture Series
- 2014 Iwokrama Centre for Rainforest Conservation and Development Lecture Series
- 2014 Kanuku Mountains Community Representative Group Annual Meeting
- 2013 Conservation International Guyana Lecture Series
- 2013 Iwokrama Centre for Rainforest Conservation and Development Lecture Series
- 2013 Kanuku Mountains Community Representative Group Annual Meeting
- 2012 Conservation International Guyana Lecture Series
- 2012 Kanuku Mountains Community Representative Group Annual Meeting

POSTER PRESENTATIONS

- 2018 Zoos & Aquariums Committing to Conservation (ZACC), Jacksonville, FL
- 2017 28th International Congress for Conservation Biology (ICCB), Cartagena, Colombia
- 2017 54th Annual Meeting of the Association of Tropical Biology & Conservation, Merida, Mexico
- 2015 University of Florida Center for Latin American Studies 64th Annual Conference: Envisioning a Sustainable Tropics
- 2015 University of Florida Center for Latin American Studies Field Research Clinic

TRAINING AND CAPACITY BUILDING

- Current Primary Investigator, Rupununi Wildlife Research Unit – Surama, Rupertee, Kwatamang, Wowetta, Rewa, Karasabai, Tiger Pond, Kaicumbay, Yupukari, Quatata, Markanata, Moco Moco, Nappi, Hiowa, Parishara, Quiko, Shulinab, Meriwau, Sand Creek, and Rupertee Villages, Karanambu, Dadanawa, Saddle Mountains, Manari, and Waikin Ranches, University of Guyana – Camera traps, GPS, wildlife monitoring, computers, data processing / management
- 2019 Instructor, Guyana Wildlife Conservation and Management Commission / Sustainable Wildlife Management Programme – Tropical Forest Mensuration Techniques
- 2018 Instructor, Guyana Wildlife Conservation and Management Commission / Sustainable Wildlife Management Programme – Large Mammal Research Techniques
- 2018 Co-instructor / coordinator, University of Guyana – Wildlife survey techniques, research design, data analysis, large mammal ecology and management
- 2014-2017 Instructor, Protected Areas Commission – Guyana, Camera traps, GPS, wildlife monitoring, data processing, data management, data analysis

2014-2017	Instructor, Iwokrama International Centre for Rainforest Conservation & Development – Guyana, Camera traps, GPS, wildlife monitoring
2012	Instructor, Conservation International – Guyana, Camera traps and community monitoring
2011	Instructor, WWF/ <i>Panthera</i> , Leadership Training in Environmental Research and Monitoring

MEMBERSHIPS

Society for Conservation Biology
Association of Tropical Biology & Conservation
Phi Kappa Phi Honors Society
National Society of College Scholars (NSCS)

SERVICE

Current	Guyana Wildlife Steering Committee
Current	Guyana Conservation Network Advisor
Current	Florida Fish & Wildlife Conservation Commission volunteer
2017	Wildlife Graduate Student Association
2015-2017	Paynes Prairie State Park mammal monitoring
2015	TCD Conference Planning Committee
2014-2016	TCD Student Group
2011-2013	Butler County Stream Team
2012-2013	Hueston Woods Mammal Monitoring
2011-2013	Hueston Woods Bird Monitoring
2011-2013	Miami University Conservation Team
2011-2013	Green Oxford
2009-2011	Chicago Park District Stewardship Volunteer
201-2011	Westside Ministers Coalition Youth Advisory Council Member
2007-2011	Indiana Dunes National Lakeshore Stewardship Volunteer
2005	College of Charleston Baseball Coach
2003-2004	College of Charleston Student Athlete Advisory Board (SAAB)
2001-2004	College of Charleston Baseball Player

PROFESSIONAL ONLINE PRESENCE

Rupununi Wildlife Research Unit

Website: www.rupununiwildlife.org

Facebook: <https://www.facebook.com/rupununiwildlife/>

Instagram: Rupununiwildlife

Twitter: @RupWildlife

YouTube: Rupununi Wildlife

Personal

Twitter: @mhallett2320