LEE MCLOUGHLIN

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Education

2021 -	Doctoral candidate – Global Sociocultural Studies , Florida International University, Miami, Florida, United States		
2008 - 2009	Master of Applied Science in Protected Area Management James Cook University, Queensland, Australia		
2004 - 2007	Bachelor of Science Degree in Marine Biology University of Newcastle, Northumberland, United Kingdom		

Experience

- 2022 present **Research Assistant**, Dahdaleh Institute for Global Health Research, Young Lives Research Lab. Supporting the implementation of two research projects in southern Belize looking at 1) protected area conservation technology and the creation of environmental subjects, and 2) the development of a decolonial partnership that centres ecologically vulnerable youth and Indigenous stewardship and that aims to harness, support, and foreground youth-centred research, education and action for Planetary Health
- 2016 2020 **Terrestrial Coordinator (Belize)/Program Officer (Mesoamerica and Western Caribbean)**, Wildlife Conservation Society (WCS), Mesoamerica Program. Leading the development of the terrestrial conservation program in Belize focusing on landscape level conservation issues including compliance management and assessment, illegal wildlife and timber trafficking, corridor conservation, community management and conservation communication. At regional level providing support to WCS country programs and to government regulatory agencies to build capacity and provide technical support and tools for landscape level conservation of the largest five remaining forest blocks in Mesoamerica.
- 2009 2016 **Protected Area Program Director**, Ya'axché Conservation Trust, Belize. Led 17 high capacity staff in the management of a 308,000ha landscape in Southern Belize. Working alongside local communities, government agencies and private sector to build compliance through effective use of education, awareness, enforcement, technology and monitoring. Represented Ya'axché on numerous national committees and internationally at conferences and congresses. Managed, and effectively implemented, over US\$1.5m of projects for diverse statutory and private, national and international donors. Oversaw 60% expansion of organizations geographical scope, 40% increase in program staff and 100% increase in programs annual budget.

Consultancies (selected)

2020	Communications for WCS Mesoamerica & Western Caribbean – Campaigns and media management (English & Spanish) focusing on cattle driven deforestation, illegal wildlife trade and Indigenous management		
2017	Compliance Management Strategy for the Belize Forest Department – Lead author (through WCS) of national strategy to reform the departments approach to compliance and set up the new 'Compliance Management Unit' structure and function		
2014	Agroforestry Concession Management Plan (Acacia) – Lead author of Management Plan for Belize's first cacao-based agroforestry concession inside a multiple use extractive forest reserve in Southern Belize.		
Conference presentat	ions		
2025	Mcloughlin L., Stinson J., Penados F, (2025). Could a Basic Income for Nature and Climate support Indigenous Maya efforts to promote social and ecological wellbeing in southern Belize? American Association of Geographers annual meeting. Detroit, USA.		
2024	Mcloughlin L., Stinson J., Penados F, (2024). A conservation basic income for southern Belize: investigating the potential of a non- market mechanism to alleviate poverty and safeguard biocultural diversity. FRIBIS Annual Conference. Freiburg im Breisgau, Germany.		
2024	Mcloughlin L., Stinson J., Rash E., (2024). Visualising Maya youth perceptions of wellbeing . Belize KULCHA Symposium. Heritage Education Network Belize (virtual).		
2024	Stinson J., Mcloughlin L., (2024) The Partnership for Youth and Planetary Wellbeing: Youth Visions of Indigenous Futures Southern in Belize Society for Applied Anthropology , Santa Fe, New Mexico. March 27, 2024		
2023	Stinson J., Mcloughlin L., (2023) Universal Ranger: SMART Environmental Subjects in the Biodiversity-Security Technology Nexus . Presented at American Anthropological Association Annual Conference, Toronto		
2023	Stinson J., Mcloughlin L., (2023) SMART Conservation? Protected Area Management and Algorithmic Ontopower in Belize . Political Ecology Network (POLLEN) Annual Conference, Durban, South Africa		
2014	Mcloughlin L., (2014) Developing a National Ranger Training Academy for Belize. World Parks Congress, Sydney, Australia.		

Creative achievements

2019	Tecuani and the Duende – The Voice of the Jaguar – Award winning
	animated movie short (Belize's first) blending folklore, social critique and
	environmental consciousness. Original storywriter, screenplay writer,
	director and producer.

Publications	James Stinson and Lee Mcloughlin (2022). Digital technologies for biodiversity protection and climate action: Solution or COP out? The Conversation. shorturl.at/gHMN2				
	-	development of a la Southern Maya	homas (2016). Increasing indscape wide Compliance Mountains in Belize.		
Languages	English – native	Spanish – A2	Belizean Kriol – fluent		
Citizenship	Dual - British and Belizean				
Referees	 Dr. Jeremy Radachowsky (jradachowsky@wcs.org) - Director Mesoamerica and Western Caribbean Regional Program, Wildlife Conservation Society Professor Roderick Neumann (neumannr@fiu.edu) – Professor of Geography, Department of Global and Sociocultural Studies, Florida International University 				