Rev: 10/2025

Milan Shrestha

Teaching Professor

School of Sustainability | Arizona State University

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Google Scholar | ORCID | ResearchGate | LinkedIn

EDUCATION	
2007	Ph.D. (Environmental and Ecological Anthropology), the University of Georgia (UGA), Athens, Georgia.
2007	Graduate Certificate in Geographical Information Science (GIS), UGA
1997	M.A. (International Development and Social Change), <i>Clark University</i> , Massachusetts.
1992	B.Sc. (Ag.), Institute of Agricultural and Animal Sciences (IAAS), <i>Tribhuvan University</i> , Nepal.
POSITIONS F	HELD
2025-present	t Deputy Director of Student Success, School of Sustainability (SOS), Arizona State
	University (ASU), Tempe
2024-present	t Full Teaching Professor, SOS, ASU, Tempe
2023-2024	Associate Teaching Professor, SOS, ASU, Tempe
2019-2022	Senior Lecturer, School of Sustainability, ASU
2013-2019	Lecturer (FSC) & Assistant Research Professor, School of
	Sustainability, ASU
2010-2012	Faculty Associate. School of Sustainability, ASU
2009–2010	Postdoctoral Research Fellow. Central Arizona – Phoenix Long-term Research
	Project (CAP LETR), Global Institute of Sustainability, ASU
2008	Science & Technology Policy Fellow. The National Academy of Sciences, Washington DC
2001-2008	Graduate Research Associate & Lab Manager. Lab of Agricultural and Natural
	Resource Anthropology, Dept. of Anthropology, UGA
2000-2007	Teaching Assistant, Dept. of Anthropology, UGA, Athens
1997-2000	Sr. Research Associate, Institute for Integrated Development Studies
	(IIDS), Nepal
1992-1994	Program Officer, IIDS, Nepal
AWARDS, FE	LLOWSHIPS, & HONORS
2024	Academic Inclusion and Success Award, School of Sustainability (SOS)
2008	Christine Mirzayan Science & Technology Policy Fellowship, the National Academy of Sciences, Washington, DC
2006-2007	Dissertation Completion Award. The Graduate School, UGA, Athens.
1999-2000	Robert McNamara Fellowship. The World Bank, Washington, DC

1990 National Championship, 22 Ratna Shield College Quiz Contest, Nepal

1988-92 Tribhuvan University Merit Scholarship, IAAS, Nepal

TEACHING AND INSTRUCTION

Course designed and taught (* denotes newly developed course; + is updated course)

2010 - School of Sustainability, ASU

- 1. +SOS110: Building a Sustainable World, x 3 large enrollment classes
- 2. +SOS320: Society and Sustainability, x 45
- 3. +SOS321: Policy and Governance, x 15
- 4. +SOS323: Sustainable Urban Dynamics, x 17
- 5. *SOS444/544: Climate Change, Society & Sustainability, x 8 SOS494/598: Social Dimensions of Climate Change, x 18
- 6. +SOS591; Global Development Theories & Practices, 2018 and 2019

2000-2007 Teaching Assistant, the University of Georgia (UGA), Athens

Introduction to Anthropology (x 6 of which x 3 as Head TA), Historical Ecology (x 2),

Multicultural Health

1995-1196 Teaching Assistant, Clark University for Development Problems, Social Research

Processes

STUDENT SUPERVISION AND MENTORING

Graduate Committee Chair

Ian Thompson (MA, SOS, ASU, May 2019)

Sonam F Sherpa (MS, SOS, ASU, May 2018)

Graduate Committees Member

Claudia Geffner Fuenmayor, PhD, SOS, ASU, 2024 - present

Arman Bajracharya, PhD, Clark University, 2022 - present (external)

Bhumika Thapa, PhD, University of Copenhagen, Denmark (external)

Andrea Castro, MA, SOS, ASU, 2024 - present

Tashi W Gurung, PhD, Environmental Social Science, ASU, (Dec 2023)

Michelle Clark, PhD, School of Life Sciences, ASU (August 2020)

Phillip Moore, MA, SOS, ASU, (May 2020)

Anisa Villareal, MA, The New College, ASU (December 2018)

Daniel Culotta, MS, SOS, ASU (May 2011)

Undergraduate Honors Thesis Committee

Aubrey Wulfert (Director) - May 2025

Norah Jerinic-Brodeur (Director) - May 2025

Tala Al-Thaer (Capstone Supervisor) - May 2025

Sarah Herring (Reader) - May 2023

Julliette Boyer (Reader) - May 2023

Alyson Hulet (Director) - May 2022

Marshall Morgan (Director) - May 2022

Alexandra Neumann (Director) – May 2021
Lucien Dieter (Reader) – May 2021
Sukhmani Singh (Director) – December 2020
Vanessa Villalobos (Director) - July 2020
Katherine Phillips (Reader) - May 2016
Laura Quintero Cervantes (Director) - December 2015
Alex Parma (Reader) - May 2013

RESEARCH INTERESTS, SCHOLARLY METRICS, AND PUBLICATIONS

Land-use/cover change, Sustainable Agriculture-Food Systems, High Mountain Societies, Glaciers, Disaster Risks, Common Pool Resources, Urban Land Fragmentation, Urban Sustainability, and Sustainability Education and Workforce

- h-index: 14 based on all articles and 13 since 2020
- i10-index: 16 based on all articles and 14 since 2020
- Citations: 1120, of which 789 since 2020 (Google Scholar as of October 12, 2025)

Peer-reviewed Articles (^ denotes lead or corresponding authorship; * denotes student co-author)

- 17. Khadka*, N., Liu^, W., **Shrestha, M.**, Watson, C. S., Acharya, S., Chen, X., & Gouli, M. R. (2025). Multidisciplinary Perspectives in Understanding Himalayan glacial lakes in a Climate Challenged World. *Information Geography*, 100002. DOI: https://doi.org/10.1016/j.infgeo.2025.100002
- 16. Khadka*, N., Chen^, X., Shrestha, M., & Liu, W. (2024). Risk Perception and Vulnerability of Communities in Nepal to Transboundary Glacial Lake Outburst Floods from Tibet, China. International Journal of Disaster Risk Reduction, 107, 104476. DOI: https://doi.org/10.1016/j.ijdrr.2024.104476
- 15. Byers, A. C., **Shrestha, M.**, Zackary, A*., Byers, E. A., Coburn, B., Watanabe, T., & Chand, M. B. (2024). The Changing Ecology of a High Himalayan Valley: Challenges to the Sustainable Development of the Kanchenjunga Conservation Area, Eastern Nepal. *Sustainability*, *16*(6), 2434.
- 14. Emmer, A., Allen, S. K., Carey, M., Frey, H., Huggel, C., Korup, O., .., **Shrestha, M**,... & Yde, J. C. (2022). Progress and challenges in glacial lake outburst flood research (2017–2021): a research community perspective. *Natural Hazards and Earth System Sciences Discussions*, 1-34. DOI: https://doi.org/10.5194/nhess-2022-143
- 13. Byers, A. C., Shugar, D., **Shrestha, M.**, Rounce, D., Portcacarrero, C. (2022). Three Recent Glacier-Related Flood Events in High Mountain Environments. *Mountain Research and Development*, *42*(2), A12-A22. DOI: https://doi.org/10.1659/mrd-journal-d-21-00045.1
- 12. Adhikari, J., **Shrestha, M.**, Paudel, D. (2021). Nepal's growing dependency on food imports: A threat to national sovereignty and ways forward. *Nepal Public Policy Review, 1*, 68–86. <u>DOI:</u> http://dx.doi.org/10.12345/nppr.1.12345
- 11. Byers, A. C., Gustafsson, T., **Shrestha, M.**, Chhetri, N. (2020). A Sustainable Solid Waste Management Plan for Sagarmatha (Mt Everest) National Park and Buffer Zone, Nepal. *Mountain*

- Research and Development, 40(3): A1-A9 (2020). DOI: https://doi.org/10.1659/mrd-journal-d-20-00018.1
- 10. Byers, A. C, Chand, M. B., Lala, J., Shrestha, M., Byers, E. A., Watanabe, T. (2020). Reconstructing the History of Glacial Lake Outburst Floods (GLOF) in the Kanchenjunga Conservation Area, East Nepal: An Interdisciplinary Approach. Sustainability, 12(13), 5407. DOI: https://doi.org/10.3390/su12135407
- 09. Thompson*, I., ^ **Shrestha, M.**, Chhetri, N., Agusdinata, D. B. (2022). An Institutional Analysis of Glacial Floods and Disaster Risk Management in the Nepal Himalaya. *International Journal of Disaster Risk Reduction, 47*: 101567. DOI:https://doi.org/10.1016/j.ijdrr.2020.101567
- 08. Byers, A.C., Byers, E., **Shrestha, M.**, Thapa, D., Sharma, B.* (2020). Impacts of Yartsa Gunbu Harvesting on Alpine Ecosystems in the Barun Valley, Makalu-Barun National Park, Nepal. *HIMALAYA*, the Journal of the Association for Nepal and Himalayan Studies 39(2): 44-59
- 07. Sherpa*, S., ^ **Shrestha, M.**, Eakin, H., Boone, C. G. (2019). Cryospheric Hazards and Risks Perceptions in the Sagarmatha (Mt. Everest) National Park and Buffer Zone, Nepal. *Natural Hazards*, 96(2): 607–626. DOI: https://doi.org/10.1007/s11069-018-3560-0
- 06. Ishtiaque*, A., **Shrestha, M.**, Chhetri, N. (2017). Rapid Urban Growth in the Kathmandu Valley, Nepal: Monitoring Land Use Land Cover Dynamics of a Himalayan City with Landsat Imageries. *Environments*, *4*(4): 72. DOI: http://doi.org/10.3390/environments4040072.
- 05. Chaudhary, P., Chhetri, N. B., Dorman, B., Gegg, T., Rana, R. B., **Shrestha, M.**, Thapa, K., Lamsal, K., Thapa, S. (2015). Turning conflict into collaboration in managing commons: A case of Rupa Lake Watershed, Nepal. *International Journal of the Commons* 9(2):744-771. <u>DOI:</u> http://doi.org/10.18352/ijc.561.
- 04. **Shrestha, M.**, (2014) The Changing Dynamics of Mountain Agriculture and Land Use in Lamjung, Nepal. *Global Environmental Research*, *18*(2): 173-182
- 03. Zhang*, S., York, A., Boone, C. G., **Shrestha, M.** (2013). Methodological Advances in the Spatial Analysis of Land Fragmentation. *Professional Geographer* 65(3): 512-526 DOI:10.1080/00330124.2012.700501
- 02. **Shrestha, M.**, York, A., Boone, C. G., Zhang, S.* (2012). Land Fragmentation due to Rapid Urbanization in the Metropolitan Phoenix Area: Analyzing the Spatiotemporal Patterns and Drivers. *Applied Geography*, 32(2): 522-531. DOI:http://doi.org/10.1016/j.apgeog.2011.04.004
- 01 York, A., **Shrestha, M.**, Boone, C. G., Zhang, S.* (2011). Land Fragmentation under Rapid Urbanization: A Cross-site Comparative Analysis. *Urban Ecosystems*, *14*(3): 429–455. DOI:http://doi.org/10.1007/s11252-011-0157-8

Refereed Book Chapters

02. Maharjan, A., McDowell, G., Pandey, A., Pasakhala, B., **Shrestha, M.**, Wang, X. (2023). Cryospheric change, adaptation, and sustainable development in the mountain societies of the Hindu Kush Himalaya. In ICIMOD (P. Wester, S. Chaudhary, N. Chettri, M. Jackson, A. Maharjan, S. Nepal & J. F. Steiner [Eds.]), *Water, ice, society, and ecosystems in the Hindu Kush Himalaya: An outlook* (pp. 165–217). International Centre for Integrated Mountain Development (ICIMOD). https://doi.org/10.53055/ICIMOD.1033

01. Byers, A., Shrestha, M. (2022). Conservation and Restoration of Alpine Ecosystems in the Himalayas: New Challenges for the 21st Century. In G. Nyaupane & D. Timothy (Eds.), *Tourism & Development in the Himalaya: Social, Environmental and Economic Forces* (pp. 55-73). New York: Taylor & Francis. https://doi.org/10.4324/9781003030126

Editorials, Research Reports, Opinions, and Encyclopedia Entries

- 04. Hudson, A.*, Shrestha, M. (2018). When Disaster is Always Looming. Slate.com Future Tense.
- 05. Shrestha, M. (2024). Melting Ice Caps.
- 03. Wagle, U. and Shrestha, M. (2015). Poverty in Nepal. In *Encyclopedia of World Poverty* 2nd Edition, edited by Mehmet Odekon. SAGE.
- 02. York, A., Zhang, S., Boone, C. Shrestha, M. (2009). Landscape Fragmentation under Rapid Urbanization. *Urbanization and Global Environmental Change Viewpoints*, 1(2): 20-24.
- 01. Shrestha, M. (2007). The Human Dimensions of Land-use and Land-cover Change in Lamjung, Nepal. *HIMALAYA*, 25(1-2): 42-43.

Published Conference Proceedings

- 02. Shrestha, M. (2007). The Human Dimensions of Land Change in Lamjung District, Nepal. In *the Proceedings of the 2nd Himalayan Policy Research Conference*. Madison, Wisconsin. Albuquerque, NM: The Nepal Study Center, University of New Mexico.
- 01. Shrestha, M. (2006). Mountain Agriculture and Land-cover Change in the Nepal Himalaya. In *Global Change in Mountain Regions*, edited by Martin F. Price, pp. 232-233. Duncow, UK: Sapiens Publishing

Book Review

The Kuhls of Kangra: Community-managed Irrigation in the Western Himalaya (by J. M. Baker 2005). *HIMALAYA*, 26(1-2): 68-69

Media Coverage

2021	Riding into the future: A short history of women and cycling in Nepal by Prashanta
	Khanal in the Record, June 14, 2021
2020	Tracing past glacial floods in Kangchenjunga by Alton Byers in NepaliTimes, July 25,
	2020.
2019	Adapting The Khumbu: Scientists Grapple With Climate Impacts In Everest Region
	by Chilton Tippin published in ECS Nepal Issue 213, August 2019.
2016	Himalayan Hazards by Bidhya Sharma in the Kathmandu Post August 9
2015	The Lake and the Sherpa by Scott Seckel in ASUNow, September 2015
2015	Team to analyze the risk to Sherpa communities of glacial lake bursting by Scott
	Seckel in http://phys.org/

Technical Reports and Monographs

2000	The Land-use Change, Livelihood and Social Exclusion Nexus in Nepal submitted to
	the Robert McNamara Fellowship Program of the World Bank, Washington DC
1998	Self-help Banking Program and Women's Empowerment, submitted to the Centre
	for Self-help Development (CSD), Kathmandu, Nepal.
	DOI:http://doi.org/10.13140/2.1.2152.2889

FUNDED RESEARCH GRANTS

2019 Co-PI: Sustainable Solid Waste Management in Sagarmatha (Mt. Everest) National Park, Nepal funded by the National Geographic Society. Total Project: \$30,000 and ASU portion: \$14,428. Duration: May 1 - August 31, 2019. The PI: Alton Byers, University of Colorado, Boulder.

2015 - 2019Co-PI: NSF CNH-L: Science-Driven, Community-Based Approach to Reducing the Risks of Glacier Lake Floods. CNH grant no. ICER 1516912 of the National Science Foundation (NSF). PI: Daene McKinney, University Texas, Austin, and Co-PI: Alton Byers, University of Colorado, Boulder). Total project: \$1,491,539 and ASU subcontract: \$333,290.

2012 - 2015 Co-PI: Adaptive Pathways to Climate Change in the Nepal Himalaya (APaCC): Strengthening Socio-ecological Systems of Livestock in the Gandaki River Basin. Funded by USAID through LCC-CRSP, Colorado State University. PI: Netra Chhetri. Co-PI: Milan Shrestha. Total project: \$450,000.

2004-2007 Earth System Sciences Fellowship. National Aeronautics & Space Agency (NASA). Grant no. NNG04GQ16H. Total project: \$72,000.

2004-2005 Dissertation Improvement Grant. Cultural Anthropology (Grant no. BCS 0350127) of the National Science Foundation (NSF). Role: recipient (with Robert E. Rhoades as the PI). Total project: \$12,000.

2002 NSF Ethnographic Research Training grant for Ethnographic Assessment of Smallholders' Land-use Strategies, Lamjung, Nepal. Project: \$2,478

PROFESSIONAL PRESENTATIONS

Invited Seminars, Presentations, Panels, Workshops (*International)

2021 *Disaster Risks, Uncertainties, and Mismatched Priorities: The Human Side of Glacial Outburst Flooding (GLOF) in Nepal. GLOF Online Conference & Workshop 2021 organized by University of Potsdam, Germany, University of Zurich and University of Graz, Austria.

2011 *Instructor (International Staff), the GCOE-INeT Summer School 2011, Understanding coupled natural and social system: Feedback loops between landuse and ecosystem change, Hokkaido University, Japan.

2011 Panelist, represented CAP-LTER in the panel Using Local Knowledge to Understand Land Use/Land Cover Change at Long Term Ecological Research (LTER) Sites. The AAG Annual Meeting, Seattle, WA.

2009 Speaker, A Comparative Analysis of Land Fragmentation and Socioecological Gradients. Department of Geography, Kansas State University, Manhattan.

2008 Speaker, Studying Land Change in Mountains: Lamjung District of Nepal as A Case Example. The CAP LTER, Arizona State University, Tempe.

Presenter, *The Land Use Change, Livelihood and Social Exclusion Nexus in the

Nepal Himalayas. The International Mountain Research Symposium, Grenoble Pôle Européen Universitaire et Scientifique, Grenoble, France

2000

Selected Conference Presentations and Posters (Names listed for team; * student)		
2022	Glacial Outburst Floods and the Societal Predicament. Himalayan Studies	
	Conference 6 (HSC6) of the Association for Nepal and Himalayan Studies (ANHS),	
0004	University of Toronto, Ontario, Canada, October 13-16, 2022.	
2021	Unsettled Futures of Agropastoralism in the Nepal Himalaya: Retreat or Revitalize?	
	The 80th Annual Meeting of Society for Applied Anthropology (SfAA), Norfolk, Virginia.	
2019	Shrestha, M., *I Thompson & A Byers. <i>Perceptions and Governance of Cryospheric</i>	
	Hazards in the Mt. Everest Region, Nepal. The International Mountain Conference,	
	Innsbruck, Austria.	
2019	Shrestha, M. & A Byers. Glacial Floods, Infrastructures, and Sustainability in the	
	Sagarmatha (Mt. Everest) National Park and Buffer Zone, Nepal. The Annual Meeting	
	of the AAG, Washington, DC.	
2019	Shrestha, M. & A. Byers. Socio-Cryospheric Systems of Glacial Floods and Disaster	
	Risks in the Mt. Everest Region, Nepal. The 79th Annual Meeting of SfAA, Portland,	
	Oregon.	
2017	Shrestha, M. and *S. Sherpa. Melting Glaciers and Glacial Floods in the Mt. Everest	
	Region: The Interface of Culture and Disaster Risk. The 116th Annual Meeting of the	
0047	American Anthropological Association (AAA), Washington DC	
2017	Balancing on a Beyul: Memories and Perceptions of Glacial Hazards and Risks in	
	Solukhumbu, Nepal. The 5th Association of Nepal and Himalayan Studies (ANHS), Boulder, Colorado.	
2016	Dealing with Uncertainties and Risks: A Focus on Livestock Management and	
2010	Livelihood Security. The 4th Himalayan Studies Conference of the ANHS, University	
	of Texas, Austin.	
2015	Poster: Shrestha, M., A. M. York, and K. Kane. Updates on the Spatio-temporal	
	Patterns of Land Fragmentation in Phoenix: Analyzing the Conversion of Peri-Urban	
	Agriculture Land to Housing. The 2015 LTER ASM, Estes Park, CO.	
2014	Transhumance and Its Future in the Gandaki River Basin: A Focus on the Socio-	
	ecological Systems. The 3rd Himalayan Studies Conference of the ANHS, Yale	
	University, New Haven.	
2014	Retreat or Revitalize? Transhumance and Land Use Change in the Gandaki River	
0010	Basin, Nepal. Society of Range Management Orlando, Florida.	
2013	Coping with Food Insecurity in the Nepal Himalaya: Agricultural Change and Migration. The 112th Annual Conference of AAA, Chicago, IL	
2013	The Changing Dynamics of Land-use, Livestock, and Livelihood in the Nepal	
2013	Himalaya. In the session The Himalaya in the 21st Century, the Annual Meeting of	
	AAG, Los Angeles, CA.	
2012	Adaptation to Climate Change in the Nepal Himalaya: Livestock, Food Security and	
	Transcending Borders. The 111th Annual Conference of AAA, San Francisco.	
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Milan Shrestha	Curriculum Vitae
2012	The Socioecological Dynamics of Urbanization in the Kathmandu Valley. The 2nd Himalayan Studies Conference of the ANHS, Western Michigan University, Kalamazoo.
2011	Climate Change in the Nepal Himalaya: Examining Vulnerability and Livelihood Security Issues. The First Himalayan Studies Conference of ANHS, St. Paul, MN.
2010	Mountain Agriculture and Anthropology: A Focus on the Nepal Himalaya. The 109th Annual Conference of AAA, New Orleans, LA.
2010	Shrestha, M., A. York, *S. Zhang, and C. Boone. <i>Rapid Urbanization and Land Fragmentation in the US Southwest: A Socio-ecological Gradient Analysis</i> . The International Conference on Urbanization and Global Environmental Change–The Global Land Project, Tempe, AZ
2009	Agricultural Change and Livelihood Security in Lamjung, Nepal, the 108th Annual Conference of AAA, Philadelphia, PA.
2009	Shrestha, M., *S. Zhang, A. York, and C. Boone. <i>Socio-ecological Gradients and Land Fragmentation: A Cross-site Comparative Analysis</i> . LTER All Scientists Meeting, September 13-16, Estes Park, CO.
2009	Assessing Vulnerability to Glaciers Retreat and Food Shortage in the Nepal Himalaya, the 69th Annual Meeting of SfAA, Santa Fe, NM.
2008	Food Security and Vulnerability in Lamjung, Nepal: A Focus on the Likely Impact of Climate Change on Mountain Agriculture, the 107th Annual Conference of AAA, San Francisco, CA.
2008	Globalization, Mountain Agriculture and Livelihoods in Lamjung, Nepal, the 68th Annual Meeting of the SfAA, Memphis, TN.
2007	Smallholder Land-use Change and Agro-diversity in Lamjung, Nepal. The 106th Annual Conference of AAA, Washington, DC.
2007	Community Forestry and the Changing Context of Smallholding in Lamjung, Nepal. The 36th Annual Conference on South Asia, Madison, Wisconsin.
2007	The Human Dimensions of Land Change in Lamjung, Nepal. The 2nd Himalayan Policy Research Conference, Madison, WI.
2007	Accuracy Assessment of Land-cover Mapping in Lamjung District, Nepal. American Society for Photogrammetry and Remote Sensing (ASPRS) Conference, Tampa, FL.
2007	The Institutional Context of Agrarian Change in Lamjung District, Nepal. The Annual Meeting of SfAA, Tampa, FL.
2006	Integrated Land History: Analyzing the Cultural Context of Agricultural Change in Lamjung of Nepal. The 105th Conference of AAA, San Jose, CA.
2006	Integrated Land History and Land-cover Change in Lamjung, Nepal. The 35th Annual Conference on South Asia, Madison, WI.
2006	Integrating Satellite Data with Household and Community Data to Detect Land-use and Land-cover Change in Nepal. The ASPRS 2006 Annual Conference in Reno, NV.
2006	Poster: Smallholders Land-use Strategies and Land-cover Change in the Nepal

Himalaya: Integrating Household and Community Data with Remote Sensing

	Applications. The NASA Land-cover and Land-use Change Science Team Meeting,
	April 11-13, College Park, Maryland.
2006	Ethnoecology of Land-use and Land-cover: An Application in Community -based
	Natural Resources Management. SfAA, Vancouver, Canada.
2003	Smallholders' Land-use Choices and Mountain Farming Systems. The Annual
	Meeting of SfAA, Portland, OR
2002	Land-use/cover Change and Livelihood Diversification: Characterizing Mountain
	Agriculture Systems of Nepal. The Annual Meeting of the SfAA, Atlanta, GA
2000	The World Mountain Forum Conference, Chambéry, France.

SCHOOL, UNIVERSITY AND PROFESSIONAL SERVICES

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Scr	ากกไ	Ser	vices

School Service	es	
2022 -	Member, Promotion & Tenure Committee, College of Global Futures	
2022 -	Member, SOS Undergraduate committee	
2022 -	Course custodian (SOS320 – Society & Sustainability, SOS110 -	
	Building a Sustainable World)	
2023	Member, Search Committee for Teaching Professor in Sustainable Food Systems,	
	School of Sustainability, ASU	
2022	Chair, Search Committee for Lecturer in Sustainability & Enterprise	
2021	SOS Ad hoc Committee - Fixed-term Faculty Promotion Guidelines	
2020-2022	Co-Chair, Course Coordination Committee, School of Sustainability	
2019-2021	Sustainability Undergraduate Research Experience (SURE) Committee	
2019	Member, Search Committee for Lecturers and Instructors	
2009-2010	Grant proposal reviewer: CAP LTER, Graduate Students Research	
	Grants University Services	
2016 -	Examiner (a member of the evaluation committee) for the ASU President's Award for	
	Sustainability from 2016 to present (7 times)	
1995 -1996	Representative in the Graduate Students Council, Clark University	
	Scientific and Professional Committees	
2023 -	Vice-President, Nepali Academics in America (NACA)	
2023	Co-Chair, 2023 NACA Conference, April 14-15, 2023. Phoenix & online	
2020 – Executive Council Member, the Association for Nepal and Himalayan		
	Studies (ANHS). Also severed from 2008 to 2012	
2019 - 2023	Founding Secretary, Nepali Academics in America (NACA)	
2016, 2017	Member, Senior Fellowship Application Review Committee, ANHS	
2006 – 2012	Web developer and/or curator for several professional organizations:	
	http://anhs-himalaya.org/; http://nepaliacademics.org;	
2007 - 2009	Board Member, the Culture & Agriculture (C&A) Section, AAA	

Peer Reviewer of Journal (reviewed 34 times for 21 journals)

Milan Shrestha | Curriculum Vitae

Ambio, Applied Geography (x 3), Climate and Development, Conservation & Society, Contemporary South Asia, Culture & Agriculture, Ecology & Society (x 3), Ecological Processes, Environmental Management, HIMALAYA – Journal of Nepal and Himalayan Studies, The International Journal of Commons (x 4), The Journal of Environmental Planning and Management, Journal of Mountain Sciences, Land, Nature Communications - Earth & Environment, PLoS ONE (x 8), Remote Sensing, SAGE Open, The Science of the Total Environment (STOTEN), Science Advances, Sustainability Urban Geography

Global Synthesis Report Reviewer

2020 The IUCN World Heritage Outlook 3, Site Assessment

Peer Reviewer for Funding Agencies

2018 - 2019 Evaluated 8 proposals submitted to the United Kingdom Research and Innovation for its Biotechnology and Biological Sciences Research Council (BBSRC) and Arts and Humanities Research Council (AHRC)

2011 National Geographic Society Research and Exploration Grant

Book Manuscript Reviewer

2017 Wolters Kluwer (Aspen Publishers)

2015 Guilford Press 2015 Conference and Session Organizer

Double Panel Organizer: *Development & Disaster in the Nepal Himalaya: Exploring a Sustainability Framework*, the 2025 Bi-Annual Conference of the Nepali Academics in America (NACA), Appalachian State University, Boone, North Carolina, April 10-12, 2025

2023 Co-Chair of the 2023 Conference of the Nepali Academics in America (NACA),
Arizona State University, Phoenix, April 14-15, 2023.

2021 Panel co-organizer (with Virginia Nazarea): *The Agricultural and Ecological Anthropology Legacy of Robert E Rhoades - Part I and II*. The 80th Annual Meeting of the SfAA, Norfolk, Virginia.

2017 Panel organizer: *Glaciers, Climate Risks, and Societies*. The 5th ANHS Himalayan Studies Conference, Boulder.

2016 Panel organizer: Climate Adaptations, Risks, and Livelihoods in the Nepal Himalaya.
The 4th ANHS HSC, University of Texas, Austin.

2012 Panel co-organizer (with Udaya Wagle): *Urbanization in the Himalaya: Challenges and Policy Response*. The 2nd ANHS HSC, Kalamazoo, MI.

2011 Panel organizer, *The Social Dimensions of Agriculture and Climate Change in the Himalaya*. The 1st ANHS Himalayan Studies Conference, St. Paul.

2009 Session co-organizer (with A. York, S. Zhang and C. Boone): *A Cross-site*Comparative Analysis of Land Fragmentation, LTER ASM, Estates Park, CO.

2002 Panel co-organizer, *The Himalayan Dilemma: Old Problems, New Approaches*. The Annual Meeting of the SfAA, Atlanta, GA.

CONSULTANCIES

2000 I	International Centre for Integrated Development (ICIMOD), Nepal

1998 Centre for Self-help Development (CSD), Nepal

1993 The World Bank, Kathmandu, Nepal

PROFESSIONAL MEMBERSHIP

PROFESSIONAL MEMBERSHIP		
2023 -	National Sustainability Society	
2003 -	Society for Applied Anthropology, Currently Sustaining Fellow	
2004 -	Association for Nepal and Himalayan Studies (ANHS) - President	
2003 - 2019	American Anthropological Association (AAA)	
2013 - 2019	American Association of Geographers (AAG), occasional	
2005 -	International Association for the Study of Commons (IASC)	
2004 - 2016	American Society for Photogrammetry and Remote Sensing (ASPRS)	
2013 - 2016	International Society of Ethnobiology (ISE), occasional	