

IDENTIFYING INFORMATION:**NAME:** Mann, Candiya**POSITION TITLE:** Principal Consultant**PRIMARY ORGANIZATION AND LOCATION:** Sound Research Center (Formerly Mann Consulting), Bremerton, Washington, United States**Professional Preparation:**

ORGANIZATION AND LOCATION	DEGREE (if applicable)	RECEIPT DATE	FIELD OF STUDY
Washington State University, Pullman, Washington, United States	Other training	09/2021 - 09/2022	Community & Equity Certificate Spanish
Colonial Spanish School, Quito, Not Applicable, N/A, Ecuador	Other training	03/2002 - 06/2002	Language Certificate French
University of Quebec, Trois-Rivieres, Quebec, QC, Canada	Other training	06/1997 - 07/1997	Language Certificate
Monterey Institute of International Studies, Monterey, California, United States	MPA	06/1998	International Management
University of California, Santa Cruz, California, United States	BA	06/1994	Psychology

Appointments and Positions

2000 - present Principal Consultant, Sound Research Center (Formerly Mann Consulting), Bremerton, Washington, United States

2021 - 2024 Assistant Director, Washington State University, Social & Economic Sciences Research Center, Bremerton, Washington, United States

2010 - 2021 Senior Research Manager, Washington State University, Social & Economic Sciences Research Center, Bremerton, Washington, United States

2000 - 2010 Research Associate, Washington State University, Social & Economic Sciences Research Center, Bremerton, Washington, United States

1998 - 2000 Research Associate, SPARTA Consulting Corporation, Bethesda, Maryland, United States

Products**Products Most Closely Related to the Proposed Project**

- Porter S, Bryans M, Vemu S, Kamajaya A, Ives F, Lannan E, Mann C, Smith T. Igniting Creativity: Hackathons for Developing Undergraduate Research Projects in Antibody Engineering. Journal of Advanced Technological Education. 2023 July 14; 2(2). Available from: <https://micronanoeducation.org/journal/volume-2-issue-2/igniting-creativity-hackathons-for-developing-undergraduate-research-projects-in-antibody-engineering/> DOI: 10.5281

2. Mann C, Siwierka J. Evaluation of "Advancing STEM Technician Education & Innovation" for the American Association of Community Colleges: 2023-2024 Grant Year. 2024 August.
3. Mann C, Siwierka J. Journal of Advanced Technological Education Evaluation Report, 2023-2024 Grant Year. 2024 July.
4. Mann C. Evaluation of "Networking Next-Gen Biologists with Community College Educators," 2023-2024 Grant Year. 2024 July.
5. Mann C, McKee A, Schiwart JM. InnovATEBIO 2019-2024 Preliminary Summary of Impact. 2024 March.

Other Significant Products, Whether or Not Related to the Proposed Project

1. Gullickson A, Mann C, Evergreen S, Welch W. Developing and Validating Survey Instruments. EvaluATE Webinar; 2011 May 18. Available from: https://www.evaluate.org/webinars/2011_may/
2. Bailey T, Kapp K, Mann C, Morrill J, Saflund P, Sener J, Zamani-Gallaher E. ATE Evaluation Challenges & Solutions: A Peer-to-Peer Dialogue. NSF Advanced Technological Education Principal Investigator Conference; 2011 October 26; Washington, DC, United States. Available from: <https://www.evaluate.org/conferences/ate-pc2011/>
3. Wingate L, Mann C, Nash B, Nisselle A. ATE Evaluation Practice: Lessons from the Field. NSF Advanced Technological Education Principal Investigator Conference; 2014 October; Washington, DC, United States. Available from: <https://www.evaluate.org/conferences/ate-precon-2015/>
4. Becho L, Mann C, Reid B. Impact Evaluation Essentials: Why, What, and How. NSF Advanced Technological Education Principal Investigators Conference; 2019 October; Washington, DC, United States. Available from: <https://www.evaluate.org/2019-ate-principal-investigators-conference/>
5. Mann C, Siwierka J. Evaluation of "Developing Classroom-Based Undergraduate Research Experiences in Antibody Bioengineering," 2023-2024 Grant Year. 2024 March.

Certification:

I certify that the information provided is current, accurate, and complete. This includes but is not limited to information related to domestic and foreign appointments and positions.

I also certify that, at the time of submission, I am not a party to a malign foreign talent recruitment program.

Misrepresentations and/or omissions may be subject to prosecution and liability pursuant to, but not limited to, 18 U.S.C. §§ 287, 1001, 1031 and 31 U.S.C. §§ 3729-3733 and 3802.

Certified by Mann, Candiya in SciENCv on 2025-07-08 22:24:03