

Promising Programs & Practices (P³)

A monthly info session for, and by, the National NASA Space Grant Community February 2023 Session: Monday, 02/13/2023 @ 3 pm Eastern



Space Grant Logic Models

Presented by Meredith Hecker, Sarah Krichels Goan, and Marie Steckelberg

Join this session to learn how to create and effectively use logic models. This session will be a kick-start to working with logic models ahead of our mandatory Space Grant evaluation efforts on the next grant cycle.





Meredith Hecker, Ph.D. is the Deputy Director of the Montana Space Grant Consortium (MSGC) and Montana NASA Established Programs to Stimulate Competitive Research (EPSCoR). Meredith is a former mathematics and educational faculty member of two smaller colleges in Montana, the Blackfeet Community College (BCC) and the University of Providence (UP). She was a Tribal Faculty Fellow for the Tribal Colleges and Universities Program (TCUP) and the Division of Mathematical Sciences (DMS) at the National Science Foundation (NSF) while she was working on her Ph.D. Currently, she serves as an evaluator on prior NSFfunded projects involving international partners. Sarah Krichels Goan, M.P.P. is a Senior Research Associate at the Cutler Institute of Health and Social Policy at the University of Southern Maine. She directs the Data Innovation Project (DIP), an initiative focused on building the evaluation and data capacity of Maine's mission-driven institutions. She has over twenty years of experience in conducting evaluation and applied research, and provides facilitation and technical assistance to a number of organizations on logic models, program metrics, continuous quality improvement processes, and organizational assessment.



Dr. Marie Steckelberg, Ed.D is the evaluator for the South Dakota Space Grant Consortium and Vermont Space Grant Consortium. She taught science education at The University of South Dakota, has facilitated NASA funded education grants, and was an invited member of the Johnson Space Center Network of States Advisory Committee. She is the owner of Steckelberg Consulting.

Program Agenda Estimates

- 3:00 pm EDT: Icebreaker/Announcements
- 3:10 pm EDT: Presentation with Q&A
- 4:00 pm EDT: Open discussion

Zoom Info

- Meeting Link
- Meeting ID: 892 06059652
- Password: NASA

<u>About P3:</u> Promising Programs & Practices is a monthly info session organized by the Space Grant Communications Working Group. On the second Monday of the month, we feature promising programs or practices from members of the National Space Grant community. Affiliates are welcome/encouraged to attend. Slides and videos of past presentations are distributed via the Space Grant Coordinators and Directors listserv, and the new Communications Working Group listserv which includes affiliates of our programs. Past presentations and resources can be found at <u>https://laspace.lsu.edu/promising-programs-practices-p3/</u>.