## SUCCESSFUL COLLABORATION REQUIRES SKILLSETS AND KNOWLEDGE FROM A VARIETY OF DISCIPLINES

- •Identify the Type of Collaboration for your goals (there are many different, valid collaboration models)
- Identify Key Players
- •Design a clear and well-defined process for managing the collaboration
- Science of Team Science **Agile Project** Group **Dynamics** Management Successful Collaborations Virtual & Distributed Strategic Organizational Planning Design Resources (Funding, staff time, skill sets)
- •Foster good relationships throughout — consider differences in perspectives, cultures, goals. Allow for failures.
- •Don't underestimate the support and resources needed (time, funding, and skillsets)
- •Be patient! Successful collaboration takes time.

## ARCUS INSTITUTIONAL MEMBERS





















































The Arctic Research Consortium of the U.S.(ARCUS) is an established 501(c)(3) not-for-profit membership community interested in sharing knowledge and responding collaboratively to Arctic change. For over three decades, ARCUS has played a key service role for those looking to work more collaboratively across institutions, disciplines, knowledge systems, and sectors to address Arctic challenges. ARCUS activities focus on: 1) research community support, 2) interdisciplinary networking, community-building events, and meetings, 3) collaboration with Indigenous communities and knowledge systems, and 4) communications and outreach to share knowledge.

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