

Eve Klein

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Education **M.Ed., University at Buffalo** Science and the Public - 2014
B.A., Columbia University Astronomy - 2006

Professional Experience **Program Director**

Institute for Learning Innovation (ILI), Portland, OR
2018 –

- Project Director for Partnerships for Broader Impacts Design project, a three year, \$2.4 million NSF funded research project that is a collaboration between ILI and seven other universities and informal science learning organizations
- Member of Professional Learning team

Portal to the Public Manager

Pacific Science Center, Seattle, WA

2014 – 2018

- Management of the national Portal to the Public network, which provides training and support for informal science education institutions as they develop their own regional Portal programming
- Visioning and oversight for regional Portal to the Public activities, which include public events and professional development for researchers and practitioners

Part-time Lecturer

University of Washington, Seattle, WA

2016

- Guest faculty in the Information School (iSchool)

Outreach Education Programs Manager

Pacific Science Center, Seattle, WA

2013 – 2014

- Strategic and budget planning for Outreach Programs
- Leadership for grant-funded projects and collaborations with external groups
- Planning and production oversight for sales, marketing and development efforts
- Oversight of curriculum development projects

Outreach Education Programs Supervisor

Pacific Science Center, Seattle, WA

2011 – 2013

- Recruiting, training, evaluation, direct supervision and professional development for team of 15 educators and coordinators

Outreach Education Programs Coordinator

Pacific Science Center, Seattle, WA

2009 – 2011

- Maintenance and coordination of operations for Outreach Education programs

Science On Wheels Lead Educator

Pacific Science Center, Seattle, WA

2006 – 2009

- Traveled throughout the Pacific Northwest teaching science, math, and engineering curriculum in K-8 classrooms using hands-on, learner-driven teaching strategies

Research Assistant/Intern, Astrophysics Department

American Museum of Natural History, New York, NY

1999 – 2002

- Developed public-facing content to convey the science behind scientific visualization

Publications Stylinski C., Storksdieck M., Canzoneri, N., Klein E., & Johnson, A. (2018) Impacts of a comprehensive public engagement training and support program on scientists' outreach attitudes and practices, *International Journal of Science Education, Part B*, DOI: 10.1080/21548455.2018.1506188

Klein, E. & Davis, K. (2016) Designing digital badges for an informal STEM learning environment. In L.Y. Muilenburg & Z.L. Berge (Eds.), *Digital badges in education: Trends, issues, and cases*. New York: Routledge.

Davis, K. & Klein, E. (2015). Investigating high school students' perceptions of digital badges in afterschool learning. *ACM Conference on Human Factors in Computing Systems (CHI '15)*,4043-4046.