

# Noyce Leadership Fellows 2010-2011

## Cohort 3

### **Carnegie Museum of Natural History, Pittsburgh, Pennsylvania**

*Fellow: Ellen McCallie, Deputy Director*

*Sponsor: Samuel Taylor, Director*

Collectively develop and articulate a better understanding of the museum's audiences, their needs and perceptions, and how we can best direct our resources and programming to meet those needs, with a focus on underserved audiences.

### **COSI, Columbus, Ohio**

*Fellow: Kimberlee Kiehl, Chief Strategy and Operations Officer & Senior Vice President*

*Sponsor: Joe Heimlich, Professor, The Ohio State University*

Create a systemic set of initiatives designed to grow general public attendance and membership, as well as to expand to new audiences in our community by making STEM relevant to their daily lives.

### **EXPERIMENTARIUM, Denmark**

*Fellow: Kim Gladstone Herlev, Deputy Managing Director, Director of Development*

*Sponsor: Asger Høeg, CEO*

Appoint and manage a think tank and create a regional partnership between Experimentarium and central interests, with the common goal of working towards establishing an innovative environment that focuses on modern technology.

### **EXPLORA, Albuquerque, New Mexico**

*Fellow: Betsy Adamson, Exhibits Director*

*Sponsor: Patrick Lopez, Executive Director*

Lead the further visioning and long-term planning process for Explora's Directors group to interpret, focus and prioritize the ideas for the development of a learning park.

### **Exploratorium, San Francisco, California**

*Fellow: Sam Dean, Director, ExNET*

*Sponsor: Thomas C. Rockwell, Director Exhibits*

Development of an integrated, creative pipeline connecting two major exhibition groups and tighten research, development, and dissemination efforts to produce a more cohesive continuum of practice.

### **Fort Worth Museum of Science and History, Fort Worth, Texas**

*Fellow: Charlie Walter, Executive Vice President of Programs*

*Sponsor: Van Romans, President*

Develop a Sustainable Fort Worth Initiative program to build awareness where community leaders can come together and dialogue about the challenges the community is facing related to the use of energy resources.

### **Great Lakes Science Center, Cleveland, Ohio**

*Fellow: Blake Andres, Vice President, Strategic Initiatives*

*Sponsors: Linda Abraham-Silver, CEO GLSC & David Abbot, Executive Director, The George Gund Foundation*  
Lay the groundwork to establish a community-based Fresh Water Institute in Northeast Ohio.

### **National Museum of American History (Smithsonian), Washington, D.C.**

*Fellow: Judy Gradwohl, Associate Director for Public Programs*

*Sponsor: Richard Kurin, Smithsonian Institution Undersecretary for History, Art, and Culture*

Examine how a national museum can create more informed and involved citizens through actively promoting civic engagement.

### **Oregon Museum of Science and Industry, Portland, Oregon**

*Fellow: Raymond Vandiver, Vice President, Center for Learning Experiences*

*Sponsor: Nancy Stueber, President*

Develop exhibits and educational programming for the Portland community on the topic of sustainability, as well as the development of a Green Exhibit Guide for the professional museum community.

**Pacific Science Center, Seattle, Washington**

*Fellow: Michal Jacob, Chief Financial & Operating Officer*

*Sponsor: Bryce Seidl, President & CEO*

Develop a vibrant, sustainable and cost-effective Comprehensive Master Plan for Pacific Science Center that honors and preserves our past, while understanding the community's future demands for our facility.

**Please Touch Museum, Pennsylvania**

*Fellow: Concetta Bencivenga, Executive Vice President*

*Sponsor: Laura Foster, President & CEO*

Facilitate the transformation of the Please Touch Museum's culture from "The Little Museum that Could" to "The Big Museum that Does."

**Saint Louis Science Center, St. Louis, Missouri**

*Fellow: Diane Miller, Senior Vice President of School and Community Programs and Partnerships*

*Sponsor: Doug King, President & CEO*

Expand the role of the St. Louis Science Center as an educational resource in the St. Louis region and as a model for change in education in the United States via the creation of the Institute for Science Education.

**Science Museum of Minnesota, St. Paul, Minnesota**

*Fellow: Kirsten Ellenbogen, Director of Evaluation & Research in Learning*

*Sponsors: Eric Jolly, President and Julie Johnson, John Roe Distinguished Chair of Museum Leadership*

Reframe the museum's Interpretive Plan, in a partnership with community leaders, to identify the role of SMM in informing policymakers in making decisions about current science issues.

**Science North, Ontario, Canada**

*Fellow: Guy Labine, Chief Operating Officer*

*Sponsor: Jim Marchbank, CEO*

Increase the relevance and significance of Dynamic Earth to the Northern Ontario community to realize its full potential.

**Sciencenter, Ithaca, New York**

*Fellow: Lara Kimber, Associate Director*

*Sponsor: Charles Trautmann, Executive Director*

Provide youth with basic "advocacy training" on how to use science to start a movement centered on real world issues.

**Telus World of Science, Calgary, Canada**

*Fellow: Julie Bowen, Director of Concept Development*

*Sponsor: Jennifer Martin, CEO*

Undertake a sustainable strategy for changing content and maintaining currency of content in the new TWS through engagement with community, providing a model for other aspects of the changeability strategy for the new TWS.

**The Franklin Institute, Philadelphia, Pennsylvania**

*Fellow: Steve Snyder, Vice President Exhibit & Program Development*

*Sponsor: Troy Collins, Senior Vice President Programs, Marketing & Business Development*

Development of the Philadelphia Science Festival, with a particular focus on developing on-going collaborative relationships between Informal Science Education organizations and building community around science.

**The Natural History Museum, London, United Kingdom**

*Fellow: Sharon Ament, Director of Public Engagement*

*Sponsors: Michael Dixon, Museum Director and Richard Lane, Director of Science*

Draw in contributors, build consensus, focus ideas and priorities, and begin implementation of the Public Engagement Strategy, with the ultimate goal of creating meaningful visitor interactions that inspire, last a lifetime, generate understanding, and urge people onto action.