

PORTAL to the Public









Ideas You Can Touch Ideas que puedes tocar

Institute for Learning Innovation





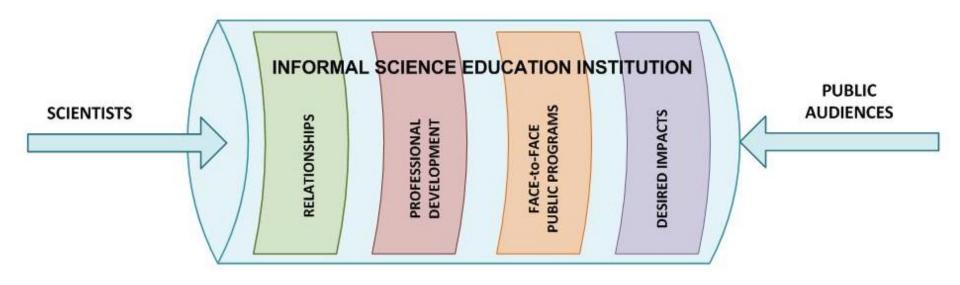






Core Team





Relationships



Millersville University







W UNIVERSITY of WASHINGTON



Lancaster General By your side.





FRED HUTCHINSON CANCER RESEARCH CENTER

Professional Development







Informal science educators have valuable expertise and experience to share with scientists.







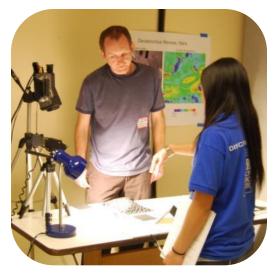
Materials-rich Learning



Questioning Strategies



Pleasure of Finding Out



Prototype Rotation



Building a Common Vision



One-on-one Support





Relevant



Experiential





Reflective





hands on

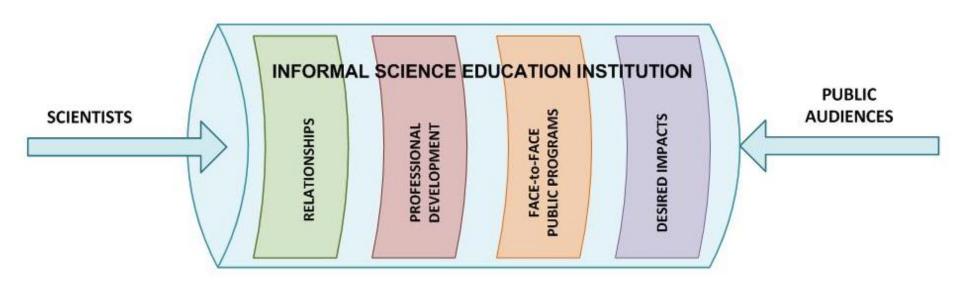


Face-to-face Programs









Research Questions:

- 1. How effective is the model?
- 2. Is Portal to the Public worth doing?
- 3. Is the model sustainable?

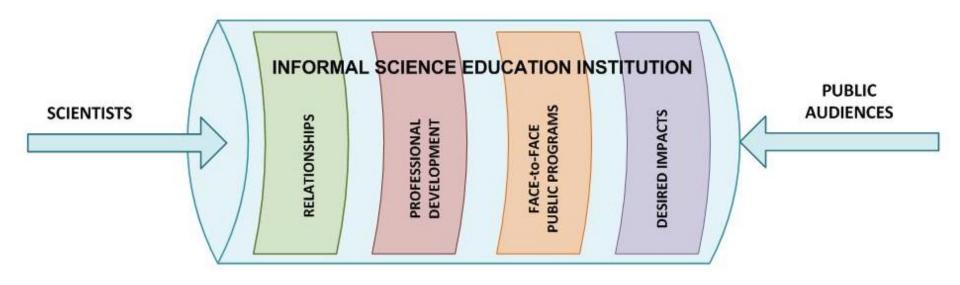
Cost/Benefit for Scientists Partners

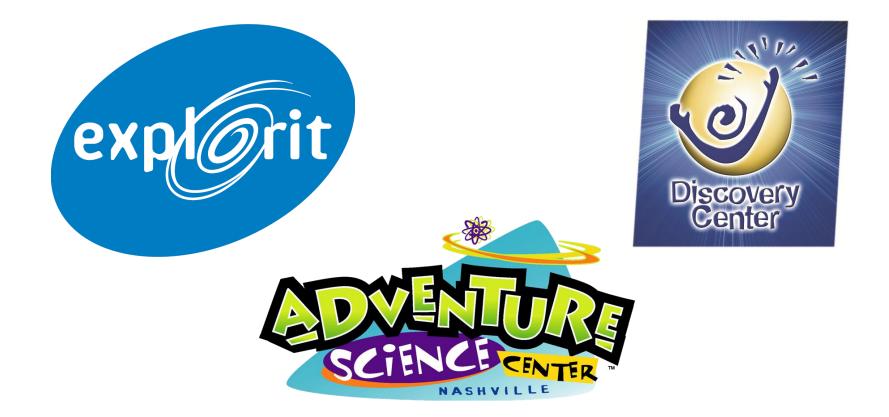
Costs:	Benefits:
• Time	 Public engagement
 Audience Concerns 	 Skill development
 Difficulty of communicating actual research 	 Bolsters outreach for grants
	 Networking

Cost/Benefit for ISE Partners

Costs:	Benefits:
• Time	 (Re)engagement with scientists
 Customer service 	New skill development
 Internal Capacity 	 Program innovation

- Change in perception
- Community connections









Summative Evaluation Questions

1. To what extent was Portal to the Public implemented and adopted at the five sites?

2. What factors affected implementation and adoption?

ISE Impacts

- Dissemination
 Workshop
- Professional development



- Continue programs
- Relationship building

Original Grant Inquiry





Ideas You Can Touch Ideas que puedes tocar









Dissemination



15 new + ISE museum

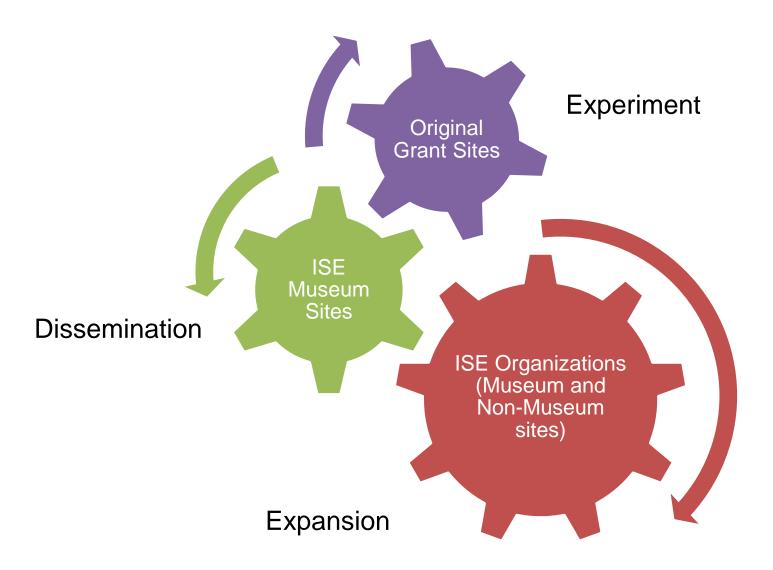
sites

MUSEUM $\int \mathcal{D}$ of LIFE + SCIENCE





Expansion & Network Development





PORTAL to the Public

