Museum & Community Partnerships Explore Science Kit Application

Museum & Community Partnerships Explore Science Kit Application

Please fill out this application to be considered for a Museums & Community Partnerships "Explore Science" designed to facilitate outreach and collaborations. Applications for physical kits will be accepted from September 15 through November 13, 2015. A total of 100 "Explore Science" will be awarded. Kits will be shipped in early 2016.

Before completing this application please read the application overview carefully. The overview describes the project goals, eligibility, and reporting requirements, and is available here: www.nisenet.org/museum-community-partnerships

Please note that it is NOT possible to save your work in the SurveyGizmo online form and return for additional edits. Reports left idle for too long will go blank when you progress to the next screen. Please plan to complete the online report in one session. You may want to write your responses in a Word doc, save, and then cut and paste that information into this report. You may download the application in PDF format and Word Document formats here: www.nisenet.org/museum-community-partnerships

1. Enter the name of a contact person and a shipping address for your kit (No P.O. boxes please).

First Name *	
Last Name *	
Lasi Name	
Job Title	
Organization *	
Organization	
Address 1 *	
Addross 2	

Auuless 2		
City/Town *	State *	Country * United States
Zip *		
Email Address *		
Institution Website		Phone Number
4		

2. Please confirm your organization in the pull-down selection below. Organizations are sorted alphabetically by state, then city, and organization. If your organization is not listed, please choose "Other" at the bottom of the list.

- AK, Anchorage, Alaska Museum of Science and Nature
- AK, Anchorage, Anchorage Museum (and former Imaginarium)
- AK, Fairbanks, University of Alaska Museum of the North
- AK, Kenai, Challenger Learning Center of Alaska
- AL, Auburn, Auburn University
- AL, Birmingham, McWane Science Center
- AL, Huntsville, Sci-Quest, the North Alabama Science Center
- AL, Madison, KGA Strategic Community Outreach / Center for Irradiation of Materials, Alab
- AL, Mobile, Gulf Coast Exploreum Science Center
- AL, Montgomery, Starbase Maxwell
- AL, Normal, Alabama A&M University
- AL, Tuscaloosa, The University of Alabama
- AR, Bentonville, The Amazeum (Children's Museum of Northwest Arkansas)
- AR, Fayetteville, University of Arkansas
- AR, Fayetteville, University of Arkansas, Center for Math and Science Education
- AR, Hot Springs, Mid-America Science Museum
- AR, Jonesboro, Arkansas State University Museum
- AR, Lepanto, East Poinsett County High School
- AR, Little Rock, Arkansas Discovery Network
- AR, Little Rock, Museum of Discovery
- AR Pine Rluff Arts and Science Center for Southeast Arkaneas

		n, madison, oniversity of wisconsin, madison middle	
		/I, Menomonie, University of Wisconsin-Stout	
		/I, Milwaukee, Betty Brinn Children's Museum	
		/I, Oshkosh, Experimental Aircraft Association (EAA) Airventure	
		/I, Platteville, University of Wisconsin, Platteville	
		/I, Sheboygan, Above & Beyond Children's Museum /I, Stevens Point, University of Wisconsin - Stevens Point	
		/V, Morgantown, Children's Discovery Museum of West Virginia	
		/V, Morgantown, Officiences and Technology Academy/Morgantown High School	
		/V, Morgantown, NanoSAFE, West Virginia University	
		/V, Morgantown, West Virginia University Extension Service	
		/Y, Casper, The Science Zone	
		/Y, Jackson Hole, Jackson Hole Childrens Museum- The Club House	
	W	/Y, Lander, Lander Children's Museum	
	0	ther	
Orga	ni	zation Information	
3.	Wh	nich best describes your organization? *	
(0	Museum/Science Center	
		Name and a Oalest and English and an Oalland (Haline and English a	
	0	Nanoscale Science and Engineering College/University	
(0	Other (please describe)	
4.	lf y	our organization is a museum, please check boxes to indicate all types that apply: *	
		☐ Science or Technology Museum	
		Children's Museum	
		☐ Art or History Museum ☐ Natural History or Nature Museum	
		Emerging or Developing Museum	
		☐ Other (please specify)	

under \$250,000 - \$500,000 \$500,000 - \$1 million \$1 - \$2.5 million \$2.5 - \$6.5 million Community Partner Organization information Page description: You are required to provide the following information about your community partner. Please note that project evaluators will be contacting successful applicants and their community partners in early 2016 and again at the end of 2016. 6. Please categorize the community organization you will be partnering with (please check all that apply): 4-H
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that apply): 4-H Boys & Girls Clubs of America Boy Scouts of America Girls, Inc. Girls Scouts of the USA
☐ 4-H ☐ Boys & Girls Clubs of America ☐ Boy Scouts of America ☐ Girls, Inc. ☐ Girls Scouts of the USA
☐ Boys & Girls Clubs of America☐ Boy Scouts of America☐ Girls, Inc.☐ Girls Scouts of the USA☐ Girls Scouts of the USA
Girls Scouts of the USA
Trational and Conaporative Floject
☐ Parent Teacher Association (PTA) or PTO ☐ the Y (YMCA) ☐ YWCA
☐ Library ☐ Faith-based group ☐ Local community organization not affiliated with a national group
☐ Afterschool program ☐ Other *

7. Have you collaborated with this community organization in the past?
O yes
© no
8. Please describe your existing relationship with this community organization. (Limit: 200 words)
If you have not collaborated before, please just write "N/A" below.

9. Community organization First Name *	on contact info	formation	
Last Name *			
Job Title			
Organization *			
Address 1 *			
Address 2			
City/Town *	State *	Country * United States	
Zip *			
Email Address *			
Institution Website		Phone Number	
1)

Information about your planned collaboration

	l collaborators, ar	nd any other de	tails you feel	are important.	(Limit: 300 word	ds) *
11. Pleas	e indicate the typ	es of activities t	hat you plan	to include in y	our collaboratio	n (please
check all	that apply):					
	that apply): family science n afterschool prog weekend progra	ramming mming				
	that apply): family science n afterschool prog	ramming mming events ts rogramming ning				

12. Where will these activities take place (please check all that apply):
at a school facility at a museum / science center at a church / place of worship at a community center at a municipal facility at a facility run by a youth-serving group such as YMCA, YWCA at a library at an outdoor event other
13. Audiences Please categorize the underserved youth audiences you reached (please check all that apply):
racial and ethnic minorities / communities of color low-income / lower socio-ecomic status girls at-risk youth non-native English speakers disabled / differently abled rural inner city other underserved audiences *
14. Describe how you plan to sustain this collaboration after the reporting period. (Limit: 300 words) *

15. Describe how you plan to use the Explore Science kit in other contexts (i.e. in addition to the collaboration described above). (Limit: 300 words)
Use of the Explore Science kit in other contexts is NOT required. If you do not think you will use the Explore Science kit in other ways, please just write "N/A" below. *
luseum & Community Partnerships Explore Science kit use agreement
If you are selected to receive an Explore Science kit, you are expected to:
 Utilize the kit between Spring - Summer 2016 to partner with a community organization to engage underserved audiences in nanoscale science, engineering, and technology topics. Submit an online report by October 15, 2016
If you find that you cannot use the kit materials, you may be asked to return them or distribute them to another user.
16. Do you agree to these terms? *
© Yes
© No

Explore Science kit application complete

Thank you!

Your application for a Museum & Community Partnerships "Explore Science" kit is now complete. You should receive an automated email from KC Miller of the Science Museum of Minnesota (kcmiller@smm.org) with a PDF of your application attached; you may need to check your email spam filter for the automated email.

You will be contacted by a NISE Network representative if there are additional questions about your application. You can expect to hear about the status of your kit application in late December.

If your status changes or you have additional questions, feel free to contact us at kcmiller@smm.org