
NSF INCLUDES Network Member Survey

PART A: All Respondents Complete this Section

The NSF INCLUDES National Network (the Network) aims to create systems change to broaden participation in STEM career pathways and opportunities through a collaborative approach that brings together member resources, expertise, and connections.

This survey is an opportunity for you to provide feedback on your experiences with the Network. This includes your perspectives on desired outcomes and ways in which the Network is informing and supporting your efforts to broaden participation in STEM. A federal agency may not conduct or sponsor a collection of information unless it displays a currently valid OMB control number; the number for this is 3145-XXXX.

Your feedback will improve Network functioning, advance collaboration and shape Network and Coordination Hub activities in the future.

If you are a member of an active or recently concluded NSF INCLUDES project, the survey will take approximately 25 minutes to complete. If you are not part of an NSF INCLUDES project, you will complete only Part A which will take approximately 10 minutes. The survey consists of primarily multiple-choice questions.

Your participation in this survey is voluntary, and you may opt out at any time. We will not report individual responses—all findings will be reported in aggregate without personally identifiable information (PII). We will not report any statistics for disaggregated groups with less than 10 responses. We will destroy all personally identifiable information at the end of the Hub's funding period.

A. Network Activity

There are many ways to engage with members of the NSF INCLUDES National Network including participating in the online community at INCLUDESNetwork.org, interacting directly with other Network members outside the online community, and attending convenings and conferences.

- 1. Do you consider yourself to be part of the NSF INCLUDES National Network?
 - a. No
 - b. No, but interested in learning more
 - c. Yes, but not very involved
 - d. Yes, involved quite a bit

2.	How h	ave you interacted with the Network to date?	Never	Sometimes	Often
a.	Partici	pated in the online community (INCLUDESNetwork.org)			
If a		a is "sometimes or often" answer i-vii; if never skip to b			
	i.	Participated in one or more Affinity Groups			
	ii.	Read posts or announcements from INCLUDESNetwork.org			
	iii.	Engaged in online discussions on INCLUDESNetwork.org			
	iv.	Accessed materials on the INCLUDESNetwork.org			
	v.	Participated in one or more webinars or virtual events about NSF			
		funding opportunities or programs			
	vi.	Participated in one or more Network capacity building webinars			
		or virtual events			
b.	Interac	ted with Network members outside the online community			
If a	nswer to	b is "sometimes or often", answer i-vi; if "never" skip to c			
	i.	Contacted Network members outside my own project via			
		telephone or email			

Contacted Network members outside my own project via the NSF	Ш		Ш	
INCLUDES online community messenger function				
ii. Received from or provided to another Network member a				
resource, tool, or instrument				
iii. Collaborated on one or more documents with a Network member				
outside my own project				
iv. Collaborated with Network members outside my own project on				
a joint program or research project				
v. Collaborated with Network members on a conference				
presentation or publication				
vi. Visited institution of another Network member				
c. Attended conferences and /or convenings				
If answer to c is yes, answer i-ii; if no skip to d				
i. Attended the NSF INCLUDES National Convening				
ii. Attended one or more convenings/conferences hosted by a				
Network member other than NSF				
d. Other activity (Please specify):				

B. Infrastructure to Support the National Network

The Coordination Hub is interested to understand your **motivations** for participating in the NSF INCLUDES National Network.

There are many ways to engage with members of the NSF INCLUDES National Network including participating in the online community at INCLUDESNetwork.org, interacting directly with other Network members outside the online community, and attending convenings and conferences.

Thinking about how you have interacted with the Network, please reflect on the motivating factors for participating in the Network.

1. How important do you think the following motivations are for your own participation in the National Network?

		Not Important	Somewhat Important	Very Important
a.	Collective focus on broadening participation outcomes that I care about			
b.	Hold a shared vision and collective responsibility across the Network for broadening participation			
c.	Learn about emerging issues in broadening participation in STEM fields			
d.	Identify potential policy and practice changes applicable to my organization or practice setting			
e.	Expand my thinking about successful strategies for broadening participation			
f.	Increase my understanding of how systems work to support or hinder participation in STEM			
g.	Be part of a larger movement to support access and pathways to STEM careers			
h.	Contribute to the research on broadening participation			
i.	Connect with private funders that support broadening participation			
j.	Connect with other Federal agencies to access broadening participation resources			
k.	Learn from and/or share resources and information with my peers outside my			

	institution who are working on broadening participation in STEM					
	Collaborate with others in the field on joint activities, programs, and/or research		┸			
	Amplify the influence of the work that I or my organization does by showca work	sing my				
	Access and/or share data to inform Network strategic planning, decision-ma and documentation of progress across the Network	king,				
	Other (Please specify):					
The n struct knowi 2. H	Should the Network Be Structured? ext set of questions ask about what structures are needed for the National New Jures outlined in this next question are found in many different types of network ledge and acceleration of impact across the field. How important do you think the following structures would be in supported twork would function?	rks to su	pport	excha	nge of	. The
			Not Important	-	Somewhat Imnortant	Very Important
a.	A formal agreement that Network members sign to commit their organizatio participation in the Network	n's				
	Subcommittees or work groups that engage in agreed-upon tasks and activiti report back to the full Network	es and]		
	A leadership team and/or governance structure made up of Network member guide the work of the Network	rs to]		
d.	In-person convenings or conferences for the whole Network					
e.	In-person convenings or conferences for smaller regional or topical interest	groups]		
f.	Virtual platform for online community sharing and learning]		
g.	Webinars and other online training opportunities]		
	Discussion boards and webchats					
i.	Network member-led topical interest or affinity groups]		
j. Dedicated financial resources and staff to support Network operations]			
_	Other (Please describe):]		
C. National Network Value/Benefit For the following questions, think about your experience with the National Network and its value to you and your work. This includes interactions with the Hub, with NSF POs, with INCLUDESNetwork.org, and with others involved in broadening participation in STEM efforts. 1. Please rate the degree to which you see evidence of the following in the National Network:						
I ha	ve seen the following with the Network					
		Strongly Disagree	Disagree	Agree	Strongly	Do Not Know
	Our Broadening Participation efforts have been featured in Network events and communications (e.g., webinars, blogs, social media posts)					+-
b.	The Network has clear goals to which we can align our broadening					
	participation work I feel a sense of ownership and responsibility to contribute to the Network					
c.	i icei a sense oi ownersnip and responsibility to contribute to the Network	_	_		_	

d. The Network allows me to be a part of a bigger movement toward broadening participation					
e. I can articulate how my work fits within the larger Network					
f. Network members hold each other accountable to broadening participation					
goals					
g. Data is used to track shared progress and outcomes at the Network level					
		•		•	
Open-Ended Questions					
For the Network to broaden participation, it is important to leverage the unique sleach member brings. Network success relies on active participation and collaboration.					at
2. Please take a moment to let us know what strengths, expertise, resources, and to contribute to the Network community.	other as	ssets yo	ou wou	ld be wi	illing
One of the benefits of the Network is to share information across members, and to Network members about what are current trends and best practices in the field.	increas	e the k	nowled	lge of	
3. Based on where you are situated in the NSF INCLUDES system (e.g., as an infunder, project director, other interested party), what do you think are importabroadening participation field that the Network should be aware of or address	nt trend	ls and i			,
D. Role in Broadening Participation in STEM Efforts					
1. At what level(s) of the STEM education/workforce system are you working?	(Please	check	all that	apply)	
a. Pre-K					
b. Elementary School					
c. Middle School					
d. High School					
e. Undergraduate					
f. Graduate					
g. Workforce Development (outside of K-12 and postsecondary education)					
h. Informal Education					
i. General Public					
j. Other (Please specify):					
j. Other (Flease specify).					
 2. Is your organization an institution of higher education? Yes □ No □ (If yes, 3.) 3. Is your institution any of the following minority-serving institutions? a) Historically Black Colleges and Universities (HBCUs) Yes □ No □ b) Hispanic-Serving Institutions (HSIs) Yes □ No □ c) Tribal Colleges and Universities (TCUs) Yes □ No □ d) Asian American and Pacific Islander Serving Institutions (AAPISIs) Yes 			lo, go t	o Q4)	
to Q5; if No, go to Q6)					
 5. If yes, which type of minority-serving institution? a) Historically Black Colleges and Universities (HBCUs) Yes □ No □ b) Hispanic-Serving Institutions (HSIs) Yes □ No □ c) Tribal Colleges and Universities (TCUs) Yes □ No □ 	_				
d) Asian American and Pacific Islander Serving Institutions (AAPISIs) Yes	□ No				

6. Who is/are your target population(s)? (*Please check all that apply*)

a.	Pre-K-12 students	
b.	Undergraduate students	
c.	Graduate students	
d.	Pre-K-12 teachers/faculty	
e.	Postsecondary faculty	
f.	K-12 schools/districts	
g.	Postsecondary departments	
h.	Employers / industry professionals	
i.	Governmental agencies	
j.	Incarcerated individuals	
k.	Nonprofits or other community-based organizations	
l.	Other:	

If a-c are selected, "which of the following describes any targeted group you may be addressing (Select all that apply) ' is displayed. White; Black or African American; American Indian or Alaska Native; Chinese; Filipino; Asian Indian; Vietnamese; Korean; Japanese; other Asian; Native Hawaiian; Samoan; Chamorro; other Pacific Islander; some other race; First Generation College, Low-Income Students, Students with Disabilities, Women, Other

If d-e are selected, "which of the following describes any targeted group you may be addressing (Select all that apply)" is displayed.

Women, People of color, New faculty/ teachers,

7. What are your broadening participation in STEM goals of the initiative you are affiliated with? (Please check all that apply)

a.	Equitable access to high-quality STEM education programs	
b.	Success in STEM coursework	
c.	Increasing awareness of STEM education/career opportunities	
d.	Representational diversity of those participating in STEM education opportunities	
e.	Representational diversity in STEM careers	
f.	Equitable institutional programs, policies, and practices	
g.	Alignment of career education and pathway opportunities	
h.	Create or change policies to support access to and participation of under-represented groups	
	in STEM education and/or careers	_
i.	An inclusive culture in STEM workplaces and/or educational settings	
j.	Other:	

- 8. What is the zip code of your organization/institution engaged in BP in STEM efforts? (Text box)
- 9. Which of the following best describes your connection to the National Network? [*The answer serves as skip logic to the rest of the survey. If a-d, skip to Part B, Section E*]

a.	Affiliated with an NSF INCLUDES Alliance	
b.	Affiliated with another project funded by NSF INCLUDES (such as a DDLP, Conferences,	
	EAGERs, Alliances, or Planning grants)	
c.	NSF broadening participation project funded by an NSF program other than INCLUDES (such as	
	LSAMP, ADVANCE, AGEP, BPC-A, or ITEST)	
d.	Other broadening participation in STEM project or effort (funded by an agency or foundation	
	other than NSF)	
e.	NSF staff member or program officer	
f.	Other federal agency staff member (not NSF)	
g.	National or state policymaker	
h.	Interested in broadening participation in STEM and NSF INCLUDES but do not currently receive	
	NSF INCLUDES funding [including representatives of business, industry, professional association,	
	nonprofit, advocacy organization, etc.]	
a.	Private funder or foundation program officer	