

STEM Diversity and Inclusion Video Exhibition Challenge



Video Entrant Form

General Information

Career Level:

Team Leader

First Name: Last Name:

Organization:

Phone: Email:

Team Member 1

First Name: Last Name:

Organization:

Phone: Email:

Team Member 2

First Name: Last Name:

Organization:

Phone: Email:

Team Member 3

First Name: Last Name:

Organization:

Phone: Email:

Contact for Matters of Communication:

NSF Award # Program Name Associated with Funding:

NSF Directorate/Division Associated with Funding:

Video Information

Video Title

Video Caption Describes video in concise and plain language that is easily understood by the general public because it will be used for public voting. Should not exceed 50 words (300 characters):

Intended Audience Describes the target audience for your work (e.g., this work is meant to be viewed by field experts, general public, etc.) Should not exceed 50 words (300 characters):

Video Description Describes the programs, activities, policies, events, and partnerships developed and the outcomes of your work. Your description must demonstrate promotion of a diverse and competent U.S. workforce through partnerships with a potential focus on informing citizenry on the principle uses of STEM, advancing STEM knowledge, and/or supporting cross-disciplinary STEM innovation. As an NSF initiative with a mission to enhance U.S. leadership in STEM by facilitating partnerships, NSF INCLUDES is lending its support to the NSF STEM DIVE Challenge. Your description should take this into consideration when defining your work. Please do not use jargon and make sure to spell out any acronyms. Should not exceed 500 words (3000 characters):

Intended Use of Your Entry/Sustainability/Benefit Describes the utility of the work illustrated in your entry (e.g., an aid in a classroom, as part of a recruitment tool, as part of a scientific paper, etc.). Also, please indicate how the work that you have completed can be expanded upon or fits into a larger project. If this project was previously funded, describe if and how you were able to continue the work demonstrated in the video. If the work demonstrated in the video is currently being funded, how will the work be adopted or institutionalized? How has your work impacted the greater STEM community? Should not exceed 100 words (600 characters):

Video URL:

Entry Category: