



# NSF Policy on Brand Standards

## *An Overview*

*Amanda Meyers*

*June 29, 2023*

OFFICE OF LEGISLATIVE & PUBLIC AFFAIRS

# OLPA



# OLPA

---



Business  
Operations



Creative  
Services



Public & Media  
Affairs



Government  
Affairs



# Importance of Brand Standards





# Importance of Brand Standards

---

Consistency in brand application strengthens NSF's brand integrity, recognition and professionalism as a federal agency and enhances taxpayer and congressional appreciation for publicly funded science.

It also helps increase the public's awareness of NSF, funding opportunities and the impact NSF investments make on society.



# NSF Brand Initiative





# NSF Brand Initiative

---

A multi-phase initiative that seeks to explore and address NSF's brand management challenges and opportunities.

- RESEARCH
- ENGAGEMENT
- BRAND DEVELOPMENT
- POLICY
- RESOURCES
- EDUCATION

EXTERNAL STAKEHOLDER



# Survey Insights







# Survey Insights

---

1,080

Responses received

147 from facilities

58.91%

Have little or no familiarity with the NSF logo guide

Top obstacles to including the NSF logo on communications:

42.22%

Unsure if it's appropriate

27.67%

Unsure if it's allowed





# Survey Insights

---

## Most requested resources:

- Templates
- Targeted fact sheets
- Mockups/blueprints for logo placement

## Top challenges and concerns:

- Maintaining identity
- Acknowledging all partners
- Design logistics
- Understanding guidance



NSF POLICY ON BRAND STANDARDS



# Policy Goals



The background of the slide is a large, high-resolution image of a herd of animals, likely deer or elk, in a natural setting. The image is oriented vertically, with the animals appearing to be in motion, possibly running or jumping. The colors are somewhat muted, with a mix of browns, greys, and blues, giving it a slightly desaturated or artistic feel. The animals are densely packed, filling most of the frame.

# Policy Goals

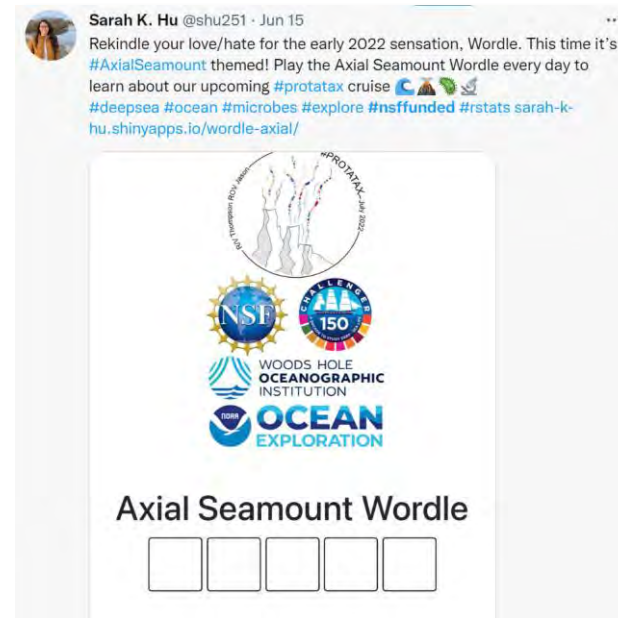
---

- Clarify brand guidance
- Create an official policy
- Expand upon current practices
- Incorporate official processes
- Provide detailed guidance on brand implementation in “living” document:  
*NSF Brand Standards Manual*

# Awardees

Awardees must include the NSF full-color logo in print and digital products related to NSF-invested research and activities.

- Websites
- Social media graphics
- Educational materials
- Press materials
- Exhibit, conference and event materials
- Other outreach materials
- Videos
- Signage





# Predominately NSF-Invested

Predominantly (more than 50%) NSF-invested facilities, centers, external programs and fellowships must pair their visual identity with the NSF logo in all instances.

Must also include "NSF" in front of their name in textual references, including when using acronyms. Any new entities must include "NSF" as part of their official name.

## Examples:

**"NSF [facility name]"** : NSF NOIRLab

**"NSF [program/center name]"** : NSF AI Institute for Student-AI Teaming

**"NSF [fellowship program name]"** : NSF Graduate Research Fellowships Program

NSF BRAND APPLICATION



# Clearance Requirements





# Clearance Requirements

---

Approvals must be obtained from NSF in specific situations, such as when producing signage and logo marking on physical materials with outside vendors.

Reports, graphics, and general communications do not require review but should comply with NSF brand standards.

We are always available to provide feedback and brand application support upon request.





# Messaging

- On first reference, reference the agency using "U.S. National Science Foundation" followed by "NSF" on subsequent mentions.
- Acknowledge NSF support orally during all news media interviews, including in popular media such as radio, television and news magazines.
- Mention NSF support on press releases and include NSF logos whenever feasible.



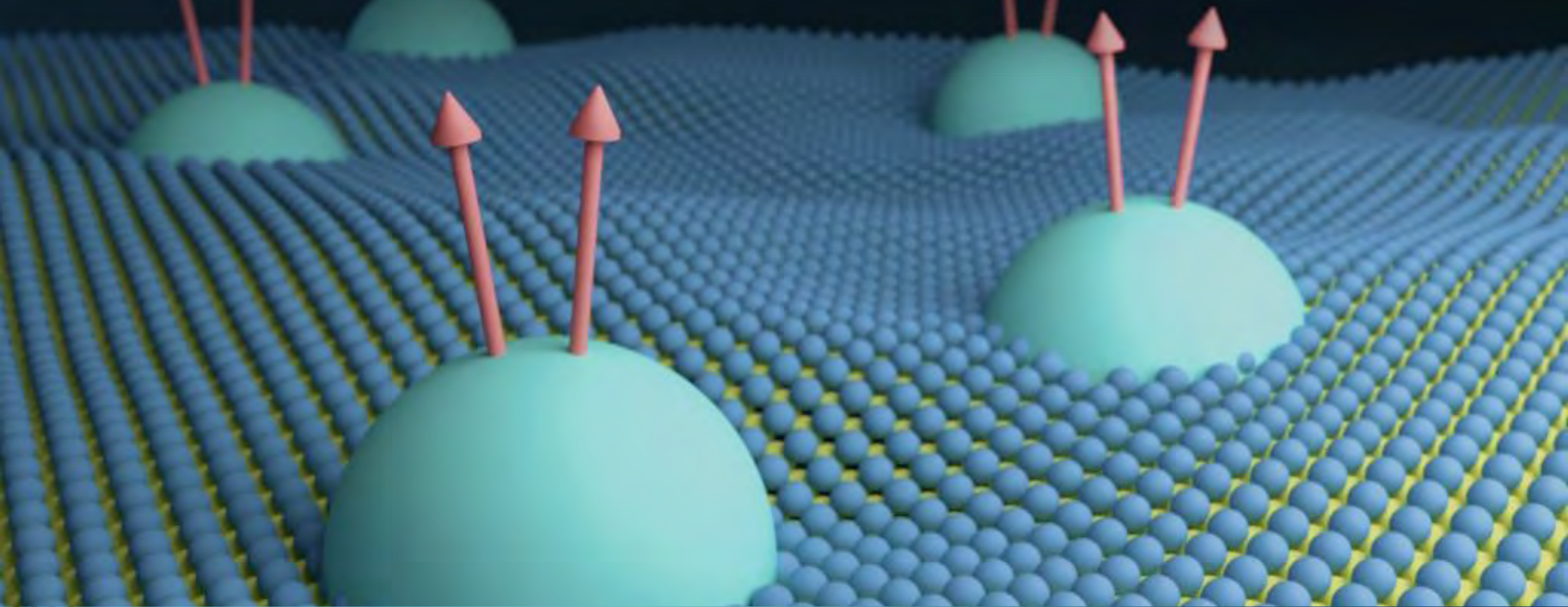


# Social Media

- Include the NSF logo when posting graphics and infographics related to NSF-supported research and activities.
- When posting about NSF-invested research, tag the appropriate NSF social media account using the "@" symbol.
- Use NSF's official hashtags: #NSFfunded and #NSFstories, or any other NSF-approved campaign hashtags as appropriate.
- When tagging is not possible, NSF funding support must be acknowledged in writing with "U.S. National Science Foundation" spelled out.
- Do not add the NSF logo to social media profile photos unless in the context of a social media campaign frame that NSF has distributed. Instead, add the logo to the graphics used in posts as shown in the NSF Brand Standards Manual.
- Do not imply through posts or profile information that an account officially represents NSF.



# Policy Implementation



# Policy Implementation

---

- Current status
- Effective date
- New and updated materials
- Signage updates on physical property must be completed no later than December 31, 2024.
  - FACILITIES
  - CENTERS
  - BUILDINGS
  - EQUIPMENT
  - VEHICLES



# Waivers

Exceptions to marking requirements, naming conventions and logo prominence may be granted by OLPA in consultation with the program office, communications specialist, and others, or as a condition written into the Memorandum of Understanding.

Situations that may warrant an exception include:

- Compromise the intrinsic independence or neutrality
- Incur inordinate costs or be impractical
- Be perceived as an endorsement
- Be inappropriate based on the nature of a partnership

REVIEW OF


# NSF Brand Standards









# Brand Identity Portal

**NSF Brand Identity Portal**



**NSF Logos**

|   |   |  |  |
|---|---|--|--|
|  <p><b>NSF Official Logo PNGs</b><br/>2 Assets</p> |  <p><b>NSF Logo and Logo Lockups</b><br/>30 Assets</p> |  <p><b>NSF Directorate and Office Lo...</b><br/>22 Assets</p> |  <p><b>NSF Logo and Tagline</b><br/>14 Assets</p> |
|---|---|--|--|





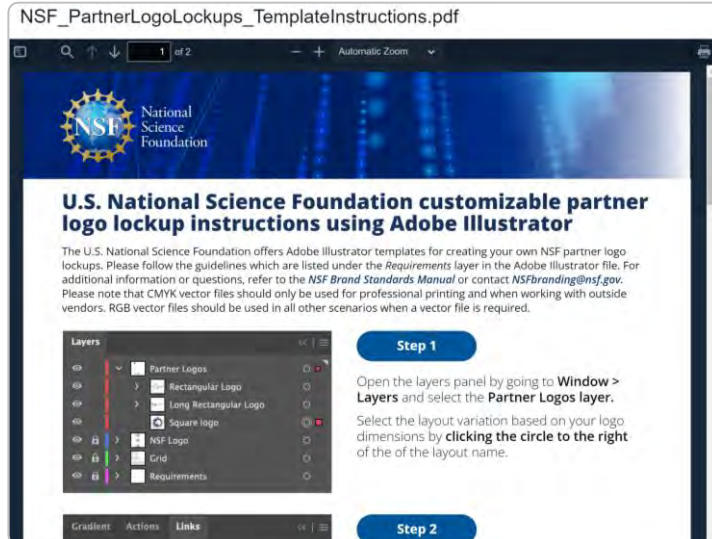
# Logo & Logo Lockups



U.S. National Science Foundation



**NSF EPSCoR**  
ADVANCING GEOGRAPHIC DIVERSITY IN STEM



**neon**  
Operated by Battelle



**NOIR Lab**



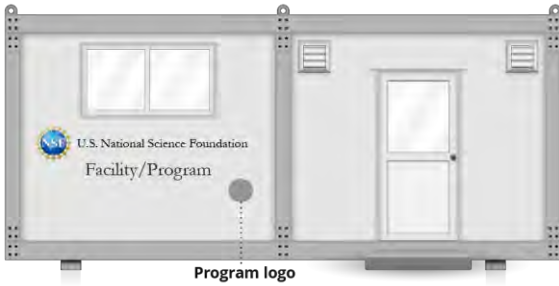
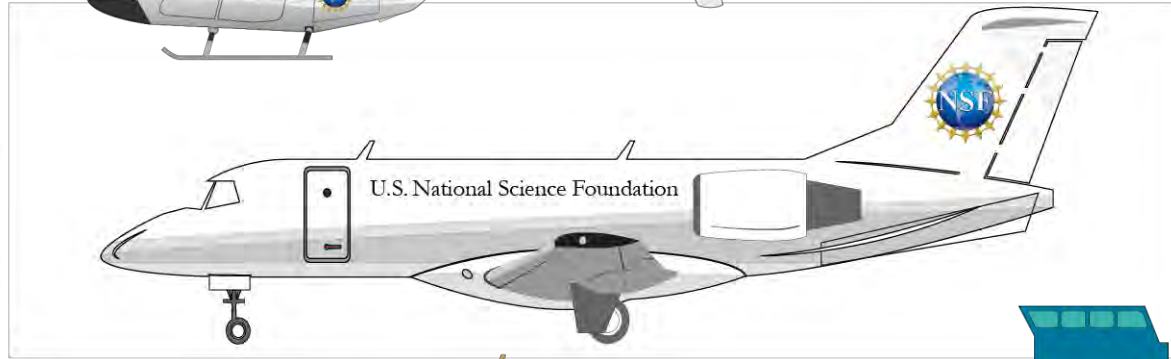




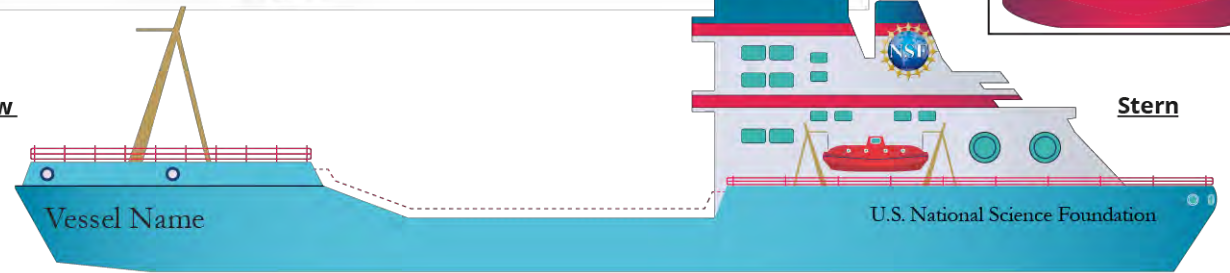
# Design & Logo Use



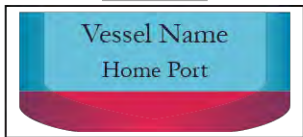
# Physical Property



**Bow**



**Transom**

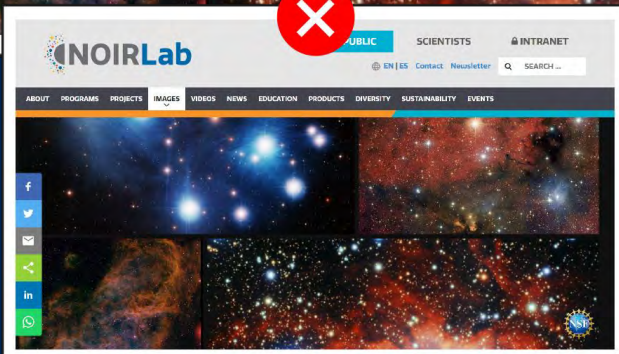


**Stern**

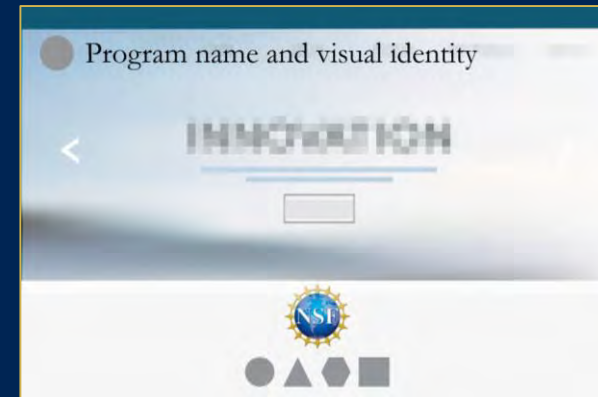
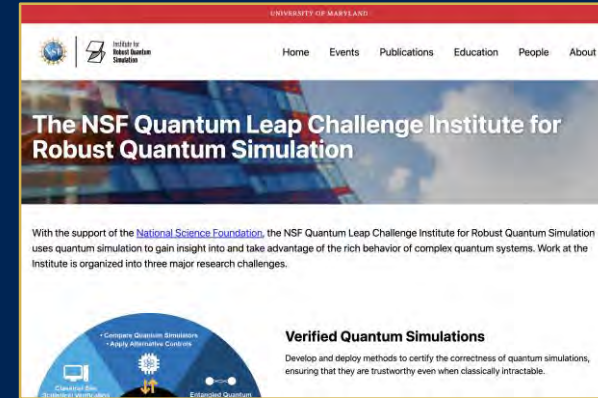


## LOGO PLACEMENT

# Webpages



Logo placement when NSF is the predominate investor



Logo placement when NSF is the majority investor



Logo placement when NSF is a partial investor



# Among Partners



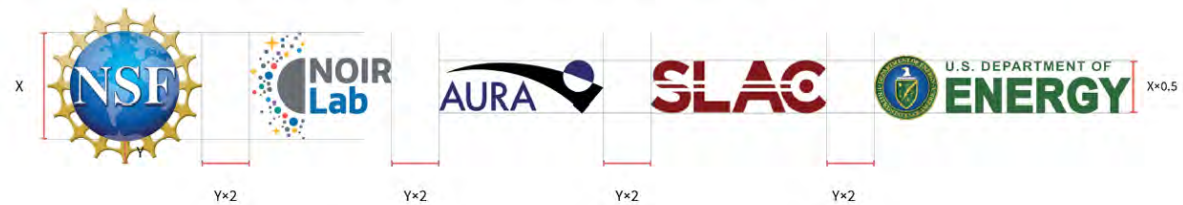
## The International Gemini Observatory Participants line-up

The participants are listed in the order that they joined the Gemini partnership. NSF holds more than 50% of the partnership, so the NSF logo is perceptibly larger than the other participants.

The Gemini Participants Line-up will always be used together with NOIRLab, Gemini and AURA logos in a more prominent location (e.g. above). The order of the International Gemini Observatory participants is determined by the order of joining the partnership. With NSF as the majority partner, it should appear perceptibly larger than the other logos in the lineup (~20%).



## The Rubin Observatory Operations partners

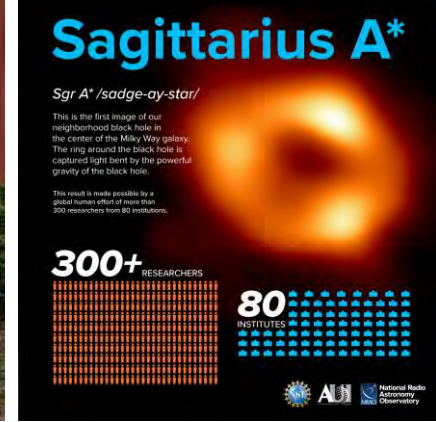


The diameter of the NOIRLab ball is 70% of the NSF ball.



# Fantastic NSF Brand Application Examples





contact us | staff sign in

**NSF SAGE IRIS** Incorporated Research Institutions for Seismology

DATA INSTRUMENTATION EDUCATION ABOUT

**Facilitate. Collaborate. Educate.**

IRIS is a world leader in advancing discovery, research, and education in seismology to understand our planet and to benefit society.



**LIVE FROM ANTARCTICA: IT'S NOT ALL SNOW AND ICE**

When: February 3, 2023 at 2:00PM EST for a session aimed at students and 7:00PM EST for a session aimed at adults



**NSF AAC** AMERICAN ASSOCIATION OF COMMUNITY COLLEGES LEAD ADVOCATE ADVANCE

**2023 C C I C**

**COMMUNITY COLLEGE INNOVATION CHALLENGE**

**NSF** Testing the Efficacy of Diluted Bleach as a Disinfectant for *Bacillus cereus*

Introduction: *Bacillus cereus* (B. cereus) is an aerobic, spore-forming bacterium that causes food-borne illness. B. cereus is commonly found in soil, on vegetables, on processed foods, and in dairy products. When cooking in the kitchen, you may kill bacteria, like B. cereus, by food items. Many people typically use pure bleach for cleaning, however, the CDC recommends roughly a 1:50 dilution of bleach-water (1) and other sources recommend a 1:25 dilution or 1:52 dilution with a recommended contact time for general disinfecting using bleach of 6 minutes or 10 minutes depending on the ratio (2) (3). In this experiment we tested a 1:10, 1:300 and 1:2 ratio of bleach and water at three different time points.

Methods and Materials: B. cereus cultures were submerged in 3 different bleach and water dilution ratios (1:10, 1:300 and 1:2) for 3 different time points (1 min, 2 min, 3 min). The cultures were then inoculated on complete nutrient agar and incubated at 37°C for 24 hours.

Results: Figure 1. 1:10 Bleach and Water dilution at 1 min, 2 min, and 3 min. Figure 2. 1:300 Bleach and Water dilution at 1 min, 2 min, and 3 min. Figure 3. 1:2 Bleach and Water dilution at 1 min, 2 min, and 3 min.

Conclusions: The results of this experiment show that a 1:10 dilution of bleach and water is the most effective at killing B. cereus.

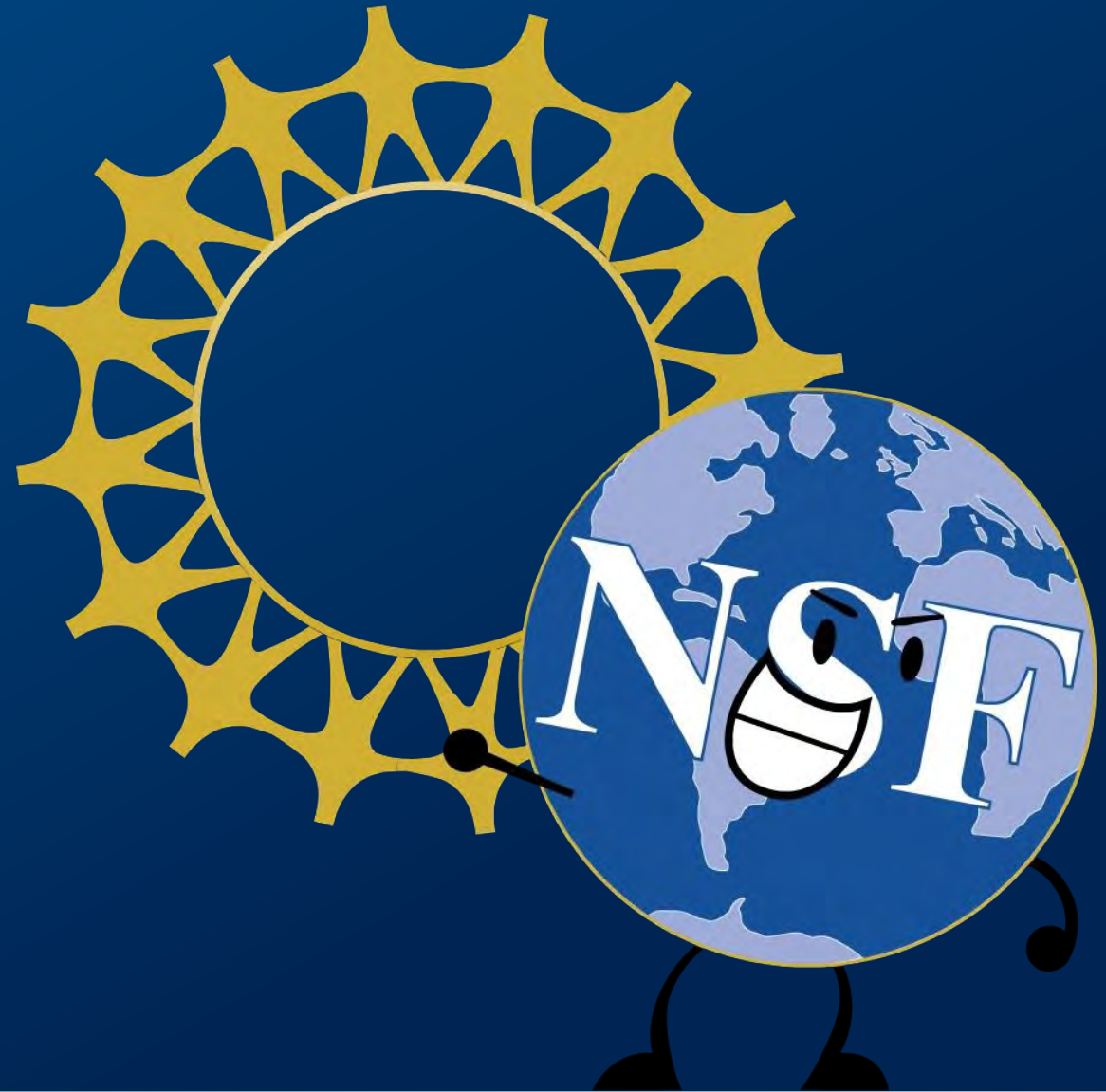
Objectives:

- Confirming the efficacy of diluted bleach as a disinfectant on B. cereus.
- Determining the ratios and time points for the diluted bleach to kill the bacteria.

**NSF AASF** Asian American Scholar Forum

**ASIAN AMERICAN INVENTORS**

And not  
so great...



# We Are Here to Help







# We Are Here to Help

---

We are here to help ensure that communication products represent NSF accurately can consult on:

- Brand application strategies
- Review of vendor mockups
- Exceptions and waivers
- Brand requirements and standards

Contact us: [NSFbranding@nsf.gov](mailto:NSFbranding@nsf.gov)



