College of Agricultural & Environmental Sciences
UNIVERSITY OF GEORGIA

CAES Bridge Funding Application Instructions

Before you begin, you will need the following information:

1. Your three-year funding history (Instructions for pulling this information from Elements can be found on page 5)

2. Information about your expiring project:

   a. Title, Sponsor, Budget Period, Amount

   b. Project Abstract

3. Information about your NEW project:

   a. Title, Sponsor, Proposed Amount

   b. *(If not yet submitted)* Project Summary [PDF or Word]

   c. *(If submitted)* Project Packet to include:

      i. Proposal Cover Page [PDF or Word]

      ii. Project Narrative [PDF or Word]

      iii. Budget Summary [PDF, Word, or Excel]

   d. Reviews (previous panel or ad-hoc) [PDF or Word]

Click here: CAES Bridge Funding Application or scan the QR code to submit an application

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You will need to be log into your UGA *Microsoft 365* account to access this app.

App is accessible by phone, tablet, or desktop.

While the app is opening, you may be asked to allow connection to other applications in your *Microsoft 365* account, such as SharePoint.

CAES Bridge Funding Program

Bridge funding provides temporary (up to 12 months) financial support to bridge the gap between an external grant or award that is about to end and a new one that has been submitted or is about to be submitted.

The goal is to enable the faculty member to continue critical aspects of their research program, with the priority on averting the loss of externally funded personnel (research technicians, postdocs, or graduate students).

Bridge funding applications are reviewed and awarded on a rolling basis (i.e., there are no fixed application deadlines).

Allowable funding
● Bridge funding may be requested for a maximum budget period of up to 12 months.
● Expenditures such as faculty summer salary, equipment, and travel; hiring of new personnel (as opposed to continuation of current, externally funded personnel) are not eligible. Bridge funding is non-renewable, and PIs whose bridge grant application was granted are ineligible to reapply to the program within 3 years of the bridge funding award date.
● If the external grant is funded and or other external funds become available during the bridge grant budget period, the residual bridge funds must be returned to the CAES.

Other eligibility criteria
● All CAES faculty members with research appointment (tenure-track, tenured, and non-tenure track) are eligible for this program
● The faculty member can either be the PI or a co-PI, but must have funds identified for the personnel (for the faculty member segment of the proposal) in the future external grant.

Before you begin, you will need:

    1. Your three year funding history (Instructions)
    2. Information about your expiring project:
        1. Title, Sponsor, Budget Period, Amount
        2. Project Abstract
    3. Information about your NEW project:
        1. Title, Sponsor, Proposed Amount
        2. (If not yet submitted) Project Summary
        3. (If submitted) Project Packet to include:
            1. Proposal Cover Page
            2. Project Narrative
            3. Budget Summary
    4. Reviews (previous panel or ad-hoc)

Submit an Application

...uestions, please contact the CAES Office of Research at agresch@uga.edu or 706-542-2151.

Click the red
Submit an Application
button to begin.

CAES Bridge Funding Program

Principle Investigator

sunshine

Sunshine Jordan
suni@uga.edu

Sunshine Xi Chen
Sunshine.Chen@uga.edu

In the *Principal Investigator* box, begin typing the name or email address of the PI to search the directory.
Click on the name to select it.

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In the *Unit Head* box, begin typing the name or email address of the PI's dept head to search the directory.

Click on the name to select it.

× CAES Bridge Funding Program

Principle Investigator

Sunshine Jordan

Unit Head

Harshav

Harsha Veena Tadavarthy
HarshaVeena.Tadavarthy@uga.edu

Harshavardhan Thippareddi
harsha.thippareddi@uga.edu

12/31/2022

× CAES Bridge Funding Program

Principle Investigator

Sunshine Jordan

Unit Head

Harshavardhan Thippareddi

Bridge Grant Budget

5000

Bridge Grant Start Date

3/1/2023

Bridge Grant End Date

12/31/2023

Brief Justification for Bridge Grant

Retain a highly qualified research tech.

Fill out the remaining fields, then click the ***save*** button at the top of the screen.

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CAES Bridge Funding Program

Attach Required Support Documents

Required Support Documents:
1. PI's Funding History for last three years
2. New Project Packet
3. Reviewer Feedback (for new projects that have been reviewed)

Select the type of support document you are uploading from the dropdown menu, then your device, or drag and drop it into the Attachments area. Repeat until all required d

Once all attachments have been uploaded, click the Submit button.

Select support document type

Project Packet	⌄

Attachments

📄 Project Packet-sample_mapdata.csv ✕

📎 Attach file

Submit Request

First select the type of support document you are uploading:

Funding History

NEW Project Packet:
A. *(If not yet submitted)* Include:
   • Summary [PDF or Word]
B. *(If submitted)* Include:
   • Proposal Cover Page
   • Project Narrative
   • Budget Summary

Reviews (previous panel or ad-hoc)

Then click the **Submit Request** button

You will receive a confirmation that your application has been sent.

✓

Your Bridge Funding Request has been submitted.

You will receive confirmation and update emails as your request is processed.

If you have any questions, please contact the CAES Office of Research agresch@uga.edu or 706-542-2151.

For questions or assistance, please contact
CAES Office of Research
Email: agresch@uga.edu; Tel: 706-542-2151

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Run an EAS to get Three Year Funding History

Log in to UGA Elements at https://elements.uga.edu/

On the *Homepage*, Click the icon from the left navbar for the Reporting Hub

UGA Elements Activity Summary (EAS)

FORMATTED USER REPORT
CUSTOM • CREATED: 26 APR 2021

▷ | RUN

Enter "EAS" in the search bar.

In the *UGA Elements Activity Summary (EAS)* report section, click the **Run** button.

Enter dates for the last three years.

The **Start Date** and **End Date** must be entered in **DD/MM/YYYY** format.

Then click the blue Run button

Dates
If supplied, the export will only contain data relevant to the specified date range.

Start date: 01/07/2016
End date: 30/06/2021

Format
DOC

CANCEL   RUN

Jan 1, 2019–Dec 31, 2022 | Thippareddi, H.

Kataria, J., Metreveli, M., Leone, C., Bailey, M., Thippareddi, H., den Bakker, H., & Singh, M. (2020). Prevalence of Ciprofloxacin-resistant Genes in Campylobacter Isolated from Poultry Breeder Farms and Processing Plants. In *IAFP 2020, a virtual annual meeting*
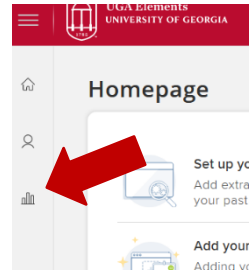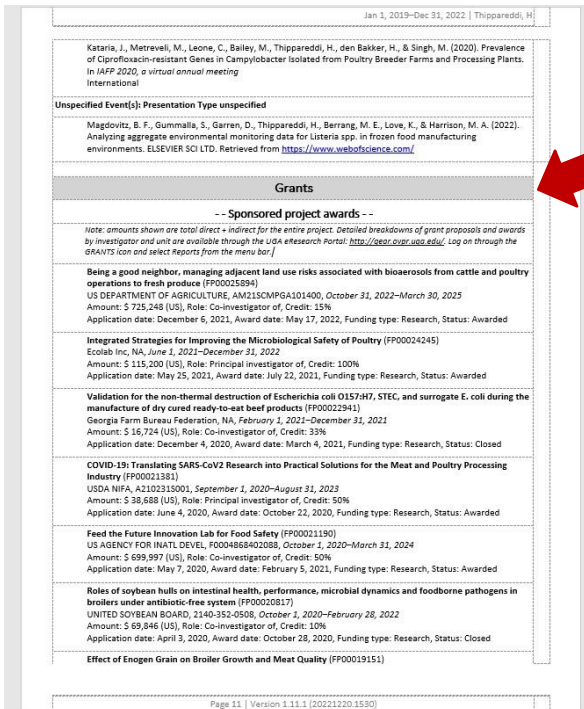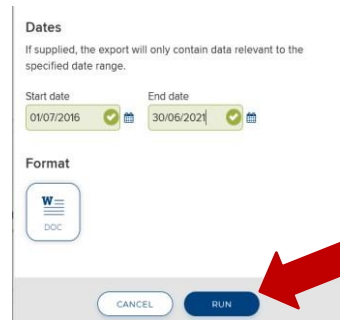International

Unspecified Event(s): Presentation Type unspecified

Magdovitz, B. F., Gummalla, S., Garren, D., Thippareddi, H., Berrang, M. E., Love, K., & Harrison, M. A. (2022). Analyzing aggregate environmental monitoring data for Listeria spp. in frozen food manufacturing environments. ELSEVIER SCI LTD. Retrieved from https://www.webofscience.com/

Grants

- - Sponsored project awards - -

Note: amounts shown are total direct + indirect for the entire project. Detailed breakdowns of grant proposals and awards by investigator and unit are available through the UGA eResearch Portal: http://gear.ovpr.uga.edu/. Log on through the GRANTS icon and select Reports from the menu bar.

Being a good neighbor, managing adjacent land use risks associated with bioaerosols from cattle and poultry operations to fresh produce (FP00025894)
US DEPARTMENT OF AGRICULTURE, AM21SCMPGA101400, *October 31, 2022–March 30, 2025*
Amount: $ 725,248 (US), Role: Co-investigator of, Credit: 15%
Application date: December 6, 2021, Award date: May 17, 2022, Funding type: Research, Status: Awarded

Integrated Strategies for Improving the Microbiological Safety of Poultry (FP00024245)
Ecolab Inc, NA, *June 1, 2021–December 31, 2022*
Amount: $ 115,200 (US), Role: Principal investigator of, Credit: 100%
Application date: May 25, 2021, Award date: July 22, 2021, Funding type: Research, Status: Awarded

Validation for the non-thermal destruction of Escherichia coli O157:H7, STEC, and surrogate E. coli during the manufacture of dry cured ready-to-eat beef products (FP00022941)
Georgia Farm Bureau Federation, NA, *February 1, 2021–December 31, 2021*
Amount: $ 16,724 (US), Role: Co-investigator of, Credit: 33%
Application date: December 4, 2020, Award date: March 4, 2021, Funding type: Research, Status: Closed

COVID-19: Translating SARS-CoV2 Research into Practical Solutions for the Meat and Poultry Processing Industry (FP00021381)
USDA NIFA, A2102315001, *September 1, 2020–August 31, 2023*
Amount: $ 38,688 (US), Role: Principal investigator of, Credit: 50%
Application date: June 4, 2020, Award date: October 22, 2020, Funding type: Research, Status: Awarded

Feed the Future Innovation Lab for Food Safety (FP00021190)
US AGENCY FOR INATL DEVEL, F0004868402088, *October 1, 2020–March 31, 2024*
Amount: $ 699,997 (US), Role: Co-investigator of, Credit: 50%
Application date: May 7, 2020, Award date: February 5, 2021, Funding type: Research, Status: Awarded

Roles of soybean hulls on intestinal health, performance, microbial dynamics and foodborne pathogens in broilers under antibiotic-free system (FP00020817)
UNITED SOYBEAN BOARD, 2140-352-0508, *October 1, 2020–February 28, 2022*
Amount: $ 69,846 (US), Role: Co-investigator of, Credit: 10%
Application date: April 3, 2020, Award date: October 28, 2020, Funding type: Research, Status: Closed

Effect of Enogen Grain on Broiler Growth and Meat Quality (FP00019151)

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Download and open the created Word document.

Copy the GRANTS section, which includes awards and proposals, into a new document and save.

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