

NSF-Approved Formats for the Biographical Sketch & Current and Pending Support Sections of NSF Proposals

NSF and SciENCv
April 9, 2020



National Science Foundation

WHERE DISCOVERIES
BEGIN

Presenters

- **Jean Feldman**
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- **David Saunders**
 - IT Specialist, Division of Information Systems; NSF
- **Sherri Bailey**
 - Product Owner, Customer Services Division, National Center for Biotechnology Information, National Library of Medicine; NIH
- **Bart Trawick**
 - Director, Customer Services Division, National Center for Biotechnology Information, National Library of Medicine; NIH
- **Jeremy Leffler**
 - Outreach Specialist, Policy Office, Division of Institution & Award Support; NSF



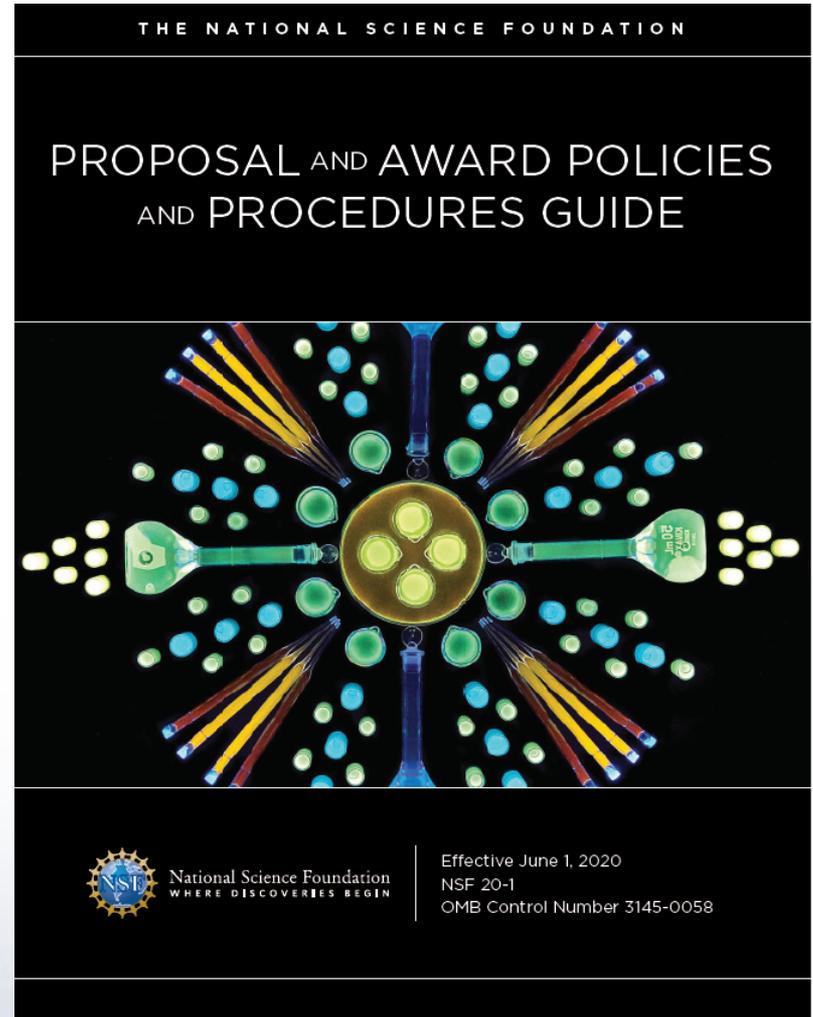
Topics Covered

- Policy Implementation for Biographical Sketch and Current and Pending Support
- NSF-Approved Formats
 - SciENcv
 - NSF Fillable Forms
- Using the NSF-Approved Formats and Getting Help
- SciENcv Demonstration
- Frequently Asked Questions - send your questions to policy@nsf.gov



Policy Implementation Key Dates for 2020 PAPPG

- Posted to the NSF website on Friday, January 24, 2020
- Effective June 1, 2020 for proposals submitted or due, on or after that date
- Released to the community more than 120 days prior to effective date



Policy Implementation Biographical Sketch

- Requires senior personnel to use an NSF-approved format to generate the biographical sketch
- Appointments section must include any titled academic, professional, or institutional position whether or not remuneration is received.
- Synergistic Activities must be specific and may not include multiple examples to describe a single activity.



Policy Implementation

Current & Pending Support

- NSF uses the information to assess the capacity of the individual to carry out the research as proposed as well as to help assess any potential overlap/duplication.
- Requires senior personnel to use an NSF-approved format to generate current and pending support information.
- Information must be provided for all current and pending support irrespective of whether such support is provided through the proposing organization or directly to the individual.
- Project or in-kind contributions without a time commitment are not required to be reported in Current and Pending Support.
- In-kind contributions that are intended for use on the project/proposal being proposed to NSF must be included as part of the Facilities, Equipment and Other Resources section of the proposal.
- Examples of current and pending support expanded to include non-profit organizations.



NSF-Approved Formats Biographical Sketch

NSF-Approved Formats for the Biographical Sketch

NSF requires a biographical sketch (limited to two pages) for each individual identified as senior personnel. Detailed information about the content is available in the [Proposal and Award Policies and Procedures Guide \(PAPPG\), Chapter II.C.2.f](#).

Use of an NSF-approved format for the biographical sketch will be required upon implementation of the PAPPG (NSF 20-1), for all proposals submitted or due on or after June 1, 2020.

Approved formats for creating biographical sketches are:

- **SciENCv - (AVAILABLE NOW!)** NSF has partnered with the National Institutes of Health (NIH) to use [SciENCv: Science Experts Network Curriculum Vitae](#) as an NSF-approved format for use in preparation of the biographical sketch section of an NSF proposal. Adoption of a single, common researcher profile system for Federal grants reduces administrative burden for researchers. [SciENCv](#) will produce an NSF-compliant PDF version of the biographical sketch. Proposers must save these documents and submit them as part of their proposals via FastLane, Research.gov or Grants.gov.
 - [FAQs on using SciENCv](#)
- **NSF Fillable PDF - (AVAILABLE NOW!)** NSF is providing a fillable PDF for use in preparation of the biographical sketch. Proposers will be able to download it from this page, complete the form, and upload it as part of their proposal via FastLane, Research.gov or Grants.gov.
 - [FAQs on using NSF Fillable PDF](#)

Questions

For system-related questions, please contact FastLane User Support at 1-800-673-6188 or fastlane@nsf.gov. Policy-related questions regarding the content of the formats should be directed to policy@nsf.gov.

Approved
Formats

NSF-Approved Formats Current & Pending Support

NSF-Approved Formats for Current and Pending Support

NSF requires information on all current and pending support for ongoing projects and proposals. Detailed information about the content is available in the [Proposal and Award Policies and Procedures Guide \(PAPPG\)](#), Chapter, II.C.2.h. A set of frequently asked questions related to current and pending support also is available.

Use of an NSF-approved format for current and pending support will be required upon implementation of the PAPPG (NSF 20-1), for all proposals submitted or due on or after June 1, 2020.

Approved formats for creating current & pending support are:

- **SciENCv - (AVAILABLE NOW!)** NSF has partnered with the National Institutes of Health (NIH) to use [SciENCv: Science Experts Network Curriculum Vitae](#) as an NSF-approved format for use in preparation of the current and pending support section of an NSF proposal. Adoption of a single, common researcher profile system for Federal grants reduces administrative burden for researchers. [SciENCv](#) will produce NSF-compliant PDF versions of the current & pending support format. Proposers must save these documents and submit them as part of their proposals via FastLane, Research.gov or Grants.gov.
 - [FAQs on using SciENCv](#)
- **NSF Fillable PDF - (AVAILABLE NOW!)** NSF is providing a fillable PDF of the current & pending support format. Proposers will be able to download it from this page, complete the form, and upload as part of their proposal via FastLane, Research.gov or Grants.gov.
 - [FAQs on using NSF Fillable PDF](#)

Questions

For system-related questions, please contact FastLane User Support at 1-800-673-6188 or fastlane@nsf.gov. Policy-related questions regarding the content of the formats should be directed to policy@nsf.gov.

Approved
Formats

NSF Biographical Sketch Experience Walk-through

Research.gov Proposal Preparation – Biographical Sketch

- During proposal preparation, users provide Biographical Sketch information in the Senior Personnel Documents Section
- When a user clicks on Biographical Sketch, they are taken to a document upload page with instructions

The screenshot shows the Research.gov proposal preparation interface. The browser address bar displays the URL: `web.acpt.research.gov/proposalprep/#/proposal/1410/1415/sr-personnel-documents`. The navigation menu includes: My Desktop, Prepare & Submit Proposals, Awards & Reporting, Manage Financials, and Administration. An attention banner states: "Research.gov currently supports preparation and submission of research proposals including collaborative proposals. View the Research.gov Proposal System Release Timeline for more information." The left sidebar lists menu items: Proposal - 1410, Manage Personnel and Subaward Organizations, Required, Cover Sheet, Project Summary, Project Description, References Cited, Budget(s), Budget Justification(s), Facilities, Equipment and Other Resources, Senior Personnel Documents, and Data Management Plan. The main content area is titled "Senior Personnel Documents" and shows a table for "Personnel Name", "Role", and "Organization". The first entry is Alan A Alphaman, Principal Investigator, National Science Foundation. Below this, a sub-table lists documents: Biographical Sketch (Last Updated: 11/30/2018 2:10 PM EST, Compliance Status: Warning(s)), Current and Pending Support (Document unavailable for check), and Collaborators and Other Affiliations (Single-copy document, Document unavailable for check). A "Test T Tester" entry is also visible at the bottom.

| Personnel Name | Role | Organization |
|---|--------------------------------------|-------------------------------------|
| Alan A Alphaman | Principal Investigator | National Science Foundation |
| Documents | | |
| Biographical Sketch | Last Updated: 11/30/2018 2:10 PM EST | Compliance Status [Key]: Warning(s) |
| Current and Pending Support | | Document unavailable for check |
| Collaborators and Other Affiliations (Single-copy document) | | Document unavailable for check |
| Test T Tester | Other Senior Personnel | |

Research.gov Proposal Preparation – Biographical Sketch

- Effective June 1, 2020, users can access both NSF-approved formats for the Biographical Sketch by clicking on the [NSF-Approved Formats for the Biographical Sketch](#) page or can go directly to [SciENCv](#) via the link provided.
- If the user has already generated their Biographical Sketch in an NSF-approved format, they can upload the PDF document directly to their proposal from their computer.

The screenshot shows the Research.gov online grants management system. The user is logged in as Alan Alphaman. The main navigation bar includes: My Desktop, Prepare & Submit Proposals, Awards & Reporting, Manage Financials, and Administration. An attention banner states: "Research.gov currently supports preparation and submission of research proposals including collaborative proposals. View the Research.gov Proposal System Release Timeline for more information." The left sidebar contains a menu with options: Proposal - 2040, Manage Personnel and Subaward Organizations, Required, Cover Sheet, Project Summary, Project Description, References Cited, Budget(s), and Budget Justification(s). The main content area is titled "Biographical Sketch - Alan A Alphaman" and displays "Instructions to upload Biographical Sketch:" with a list of requirements: "Please refer to the Format of the proposal (PAPPG) for all margin and spacing", "Users must submit Biographical Sketches in an NSF-approved format, such as SciENCv. A list of approved formats and policy guidance are available at the NSF-Approved Formats for Biographical Sketch policy page.", "File cannot exceed 2 pages", "Maximum file size permitted is 10 MB", "Only 1 document can be uploaded", and "Accepted file types include: Adobe PDF". A "Browse for file to upload" button is highlighted with a red box. Below the upload area, a file named "SuppDoc_MadinBiosketch.pdf" is listed with a "Delete" option.

Research.gov Proposal Preparation – Biographical Sketch

- Clicking the [NSF-Approved Formats for the Biographical Sketch](#) link opens the policy page
- If the user clicks the [SciENcv](#) link, they will be directed to the SciENcv website.
- If the user clicks the [NSF Fillable PDF](#) link, they will be able to download, populate, and save the completed form to their computer.
- This page also links to Frequently Asked Questions (FAQs) for both NSF-approved formats for the Biographical Sketch.

The screenshot shows a web browser window with the URL <https://www.nsf.gov/bfa/dias/policy/biosketch.jsp>. The page is the National Science Foundation (NSF) website, specifically the 'NSF-Approved Formats for the Biographical Sketch' page. The page features a navigation menu with categories like Research Areas, Funding, Awards, Document Library, News, and About NSF. The main content area is titled 'NSF-Approved Formats for the Biographical Sketch' and contains the following text:

NSF requires a biographical sketch (limited to two pages) for each individual identified as senior personnel. Detailed information about the content is available in the [Proposal and Award Policies and Procedures Guide \(PAPPG\), Chapter II.C.2.f](#).

Use of an NSF-approved format for the biographical sketch will be required upon implementation of the PAPPG (NSF 20-1), for all proposals submitted or due on or after June 1, 2020.

Approved formats for creating biographical sketches are:

- [SciENcv](#) - **AVAILABLE NOW!** NSF has partnered with the National Institutes of Health (NIH) to use [SciENcv: Science Experts Network Curriculum Vitae](#) as an NSF-approved format for use in preparation of the biographical sketch section of an NSF proposal. Adoption of a single, common researcher profile system for Federal grants reduces administrative burden for researchers. [SciENcv](#) will produce an NSF-compliant PDF version of the biographical sketch. Proposers must save these documents and submit them as part of their proposals via [FastLane](#), [Research.gov](#) or [Grants.gov](#).
 - [FAQs on using SciENcv](#)
- [NSF Fillable PDF](#) - **AVAILABLE NOW!** NSF is providing a fillable PDF for use in preparation of the biographical sketch. Proposers will be able to download it from this page, complete the form, and upload it as part of their proposal via [FastLane](#), [Research.gov](#) or [Grants.gov](#).
 - [FAQs on using NSF Fillable PDF](#)

Questions

For system-related questions, please contact [FastLane User Support at 1-800-673-6188](#) or fastlane@nsf.gov. Policy-related questions regarding the content of the formats should be directed to policy@nsf.gov.

Research.gov Proposal Preparation – Biographical Sketch

- Effective June 1, 2020, if the user attempts to upload a Biographical Sketch that is not in an NSF-approved format, they will receive an error at the time of upload.
- The error message will contain the [SciENCy](#) link and the link to the [NSF-Approved Formats for Biographical Sketch](#) page.

Biographical Sketch Validation Message

Biographical Sketch - Alan G Alphaman

-  Your file contains the following error(s). Please update your file and try uploading it again.
- The Biographical Sketch is not in an NSF-approved format. Please upload Biographical Sketches in an NSF-approved format, such as [SciENCy](#). A list of approved formats and policy guidance are available at the [NSF-Approved Formats for Biographical Sketches policy page](#).

FastLane Proposal Preparation – Biographical Sketch

- Effective June 1, 2020, users can access both NSF-approved formats for the Biographical Sketch by clicking on the [NSF-Approved Formats for the Biographical Sketch](#) page or can go directly to [SciENcv](#) via the link provided.

IMPORTANT NOTE: A Biographical Sketch is required for all Senior Personnel and each individual's Biographical Sketch must be uploaded as a single PDF file associated with that individual. Users must submit Biographical Sketches in an NSF-approved format, such as [SciENcv](#). A list of approved formats and policy guidance are available at the [NSF-Approved Formats for Biographical Sketch](#) policy page.

Upload a Biographical Sketch for each Senior Personnel by clicking on the Senior Personnel's button and then clicking on "Transfer File". On that screen click on the Browse button to select the file and then click on the "Upload File" button and follow the instructions.

For the "Other Personnel" categories listed in the PAPPG Chapter II.C.2.f(ii), their biographical sketch(es) should be clearly identified as "Other Personnel" biographical information and uploaded as a single pdf file in the Other Supplementary Documents section of the proposal.

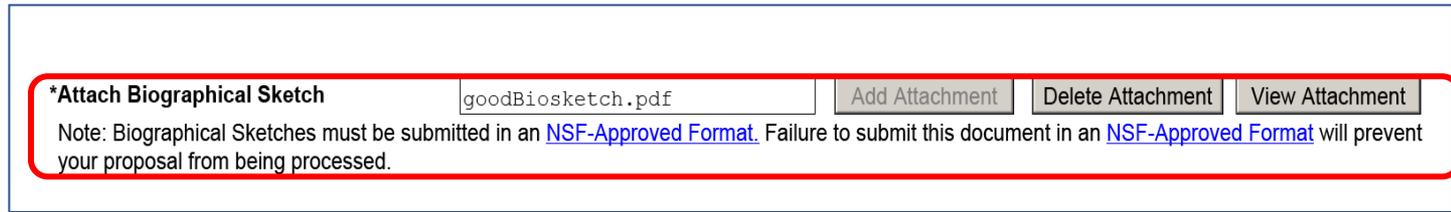
For the "Equipment Proposals" category listed in the PAPPG Chapter II.C.2.f(iii), biographical sketch(es) for each auxiliary user should clearly be identified as "Equipment Proposal" biographical information and uploaded as a single pdf file in the Other Supplementary Documents section of the proposal.

Personnel assigned to proposal 8038143

| | | | |
|--|---------------|----|--|
| <input type="button" value="Go"/> | Alan Alphaman | PI | <input type="button" value="Nothing"/> |
| <input type="button" value="Go Back"/> | | | |

Grants.gov Proposal Preparation – Biographical Sketch

- Effective June 1, 2020, users can access both NSF-approved formats for the Biographical Sketch by clicking on the [NSF-Approved Format](#) link.
- If the user has already generated their Biographical Sketch in an NSF-approved format, they can upload the PDF document directly to their proposal from their computer.



The screenshot shows a user interface for attaching a biographical sketch. It features a text input field containing the filename 'goodBiosketch.pdf', followed by three buttons: 'Add Attachment', 'Delete Attachment', and 'View Attachment'. A red rounded rectangle highlights the entire attachment area. Below the input field, a note states: 'Note: Biographical Sketches must be submitted in an [NSF-Approved Format](#). Failure to submit this document in an [NSF-Approved Format](#) will prevent your proposal from being processed.'

NSF Current and Pending Support Experience Walk-through

Research.gov Proposal Preparation – Current and Pending Support

- During proposal preparation, users provide Current and Pending Support information in the Senior Personnel Documents Section.
- When a user clicks on Current and Pending Support, they are taken to a document upload page with instructions.

The screenshot displays the Research.gov proposal preparation interface. The browser address bar shows the URL: `web.acpt.research.gov/proposalprep/#/proposal/1410/1415/sr-personnel-documents`. The navigation menu includes: My Desktop, Prepare & Submit Proposals, Awards & Reporting, Manage Financials, and Administration. An attention banner states: "Research.gov currently supports preparation and submission of research proposals including collaborative proposals. View the Research.gov Proposal System Release Timeline for more information." The left sidebar menu lists: Hide Menu, Proposal - 1410, Manage Personnel and Subaward Organizations, Required, Cover Sheet, Project Summary, Project Description, References Cited, Budget(s), Budget Justification(s), Facilities, Equipment and Other Resources, Senior Personnel Documents, and Data Management Plan. The main content area is titled "Senior Personnel Documents" and includes a video link: "Video: How to Manage Senior Personnel Documents". Below this, there are expand/collapse controls and a "Manage Personnel and Subaward Organizations" button. A table lists personnel and their associated documents:

| Personnel Name | Role | Organization |
|--|------------------------|--------------------------------|
| Alan A Alphaman | Principal Investigator | National Science Foundation |
| Documents | | |
| Biographical Sketch | 11/30/2018 2:10 PM EST | Warning(s) |
| Current and Pending Support | | Document unavailable for check |
| Collaborators and Other Affiliations (Single-copy document) | | Document unavailable for check |
| Test T Tester | Other Senior Personnel | |

Research.gov Proposal Preparation – Current and Pending Support

- Effective June 1, 2020, users can access both NSF-approved formats for Current and Pending Support by clicking on the [NSF-Approved Formats for Current and Pending Support](#) page or can go directly to [SciENCv](#) via the link provided.
- If the user has already generated their Current and Pending Support document in an NSF-approved format, they can upload the PDF document directly to their proposal from their computer.

The screenshot shows a web interface for uploading a document. At the top, the title is "Current and Pending Support - Alan G Alphanan". Below this, there is a section titled "Instructions to upload Current and Pending Support:" which is highlighted with a red box. The instructions list requirements for file format, size, and content. Below the instructions, there is a dark teal bar with the text "Browse for file to upload" and a "Browse ..." button, which is also highlighted with a red box. At the bottom, there is a file list showing "NSF C&P Support 20-1 Template_New.pdf" with a "Delete" icon next to it.

Current and Pending Support - Alan G Alphanan

Instructions to upload Current and Pending Support:

- Users must submit Current and Pending Support documents in an NSF-approved format, such as [SciENCv](#). A list of approved formats and policy guidance are available at the [NSF-Approved Formats for Current and Pending Support](#) policy page.
- Maximum file size permitted is 10 MB
- Only 1 document can be uploaded
- Accepted file types include: Adobe PDF
- Current and pending support must include ongoing projects and proposals (including this project), and any subsequent funding the case of continuing grants

Browse for file to upload

NSF C&P Support 20-1 Template_New.pdf Delete

Research.gov Proposal Preparation – Current and Pending Support

- Clicking the [NSF-Approved Formats for Current and Pending Support](#) link opens the policy page.
- If the user clicks the [SciENCv](#) link, they will be directed to the SciENCv website
- If the user clicks the [NSF Fillable PDF](#) link, they will be able to download, populate, and save the completed form to their computer
- This page also links to FAQs for both NSF-approved formats for Current and Pending Support.

The screenshot shows a web browser window with the URL <https://www.nsf.gov/bfa/dias/policy/cps.jsp> highlighted in red. The page is the National Science Foundation (NSF) website, specifically the 'NSF-Approved Formats for Current and Pending Support' page. The page title is also highlighted in red. The page content includes a navigation menu with 'NSF', 'Research Areas', 'Funding', 'Awards', 'Document Library', 'News', and 'About NSF'. A search bar is visible in the top right. The main content area features a sidebar on the left with a tree view of the 'Office of Budget Finance and Award Management (BFA)' structure, including 'Office of Budget, Finance, & Award Management', 'Budget Division', 'Division of Acquisition and Cooperative Support', 'Division of Financial Management', 'Division of Grants & Agreements', and 'Division of Institution & Award Support' (which is expanded to show 'Policy Office', 'CAP Branch', 'RAM Branch', and 'Systems Office'). The main content area has a breadcrumb trail: 'Home > Research Areas > Institution and Award Support'. The main heading is 'NSF-Approved Formats for Current and Pending Support'. Below this, there is introductory text: 'NSF requires information on all current and pending support for ongoing projects and proposals. Detailed information about the content is available in the Proposal and Award Policies and Procedures Guide (PAPPG), Chapter, II.C.2.h. A set of frequently asked questions related to current and pending support also is available.' This is followed by a paragraph: 'Use of an NSF-approved format for current and pending support will be required upon implementation of the PAPPG (NSF 20-1), for all proposals submitted or due on or after June 1, 2020.' Then, a section titled 'Approved formats for creating current & pending support are:' lists two items: '• SciENCv - (AVAILABLE NOW!) NSF has partnered with the National Institutes of Health (NIH) to use SciENCv: Science Experts Network Curriculum Vitae as an NSF-approved format for use in preparation of the current and pending support section of an NSF proposal. Adoption of a single, common researcher profile system for Federal grants reduces administrative burden for researchers. SciENCv will produce NSF-compliant PDF versions of the current & pending support format. Proposers must save these documents and submit them as part of their proposals via FastLane, Research.gov or Grants.gov.' and '• NSF Fillable PDF (AVAILABLE NOW!) NSF is providing a fillable PDF of the current & pending support format. Proposers will be able to download it from this page, complete the form, and upload as part of their proposal via FastLane, Research.gov or Grants.gov.' Both list items are highlighted with red boxes. There are also links for 'FAQs on using SciENCv' and 'Email', 'Print', and 'Share' options.

Research.gov Proposal Preparation – Current and Pending Support

- Effective June 1, 2020, if the user attempts to upload a Current and Pending Support document that is not in an NSF-approved format, they will receive an error at the time of upload.
- The error message will contain the [SciENCv](#) link and the link to the [NSF-Approved Formats for Current and Pending Support](#) page.

Current and Pending Support Validation Message

Current and Pending Support - Alan G Alphaman

-  Your file contains the following error(s). Please update your file and try uploading it again.
- The Current and Pending Support file you uploaded is not in an NSF-approved format. Please upload a Current and Pending Support file in an NSF-approved format, such as [SciENCv](#). A list of approved formats and policy guidance are available at the [NSF-Approved Formats for Current and Pending Support policy page](#).

FastLane Proposal Preparation – Current and Pending Support

- Effective June 1, 2020, users can access both NSF-approved formats for Current and Pending Support Sketch by clicking on the [NSF-Approved Formats for Current and Pending Support](#) page or can go directly to [SciENCv](#) via the link provided.

Current and Pending Support

IMPORTANT NOTE: Each individual's Current and Pending Support information must be uploaded as a single PDF file. Users must submit Current and Pending Support documents in an NSF-approved format, such as [SciENCv](#). A list of approved formats and policy guidance are available at the [NSF-Approved Formats for Current and Pending Support](#) policy page.

| | |
|--|---|
| Existing Support Forms <div style="text-align: center; padding: 20px;">No forms have been created yet.</div> | Current PI, Co-PIs, and Senior Personnel <input checked="" type="radio"/> Alan Alphaman <input type="radio"/> Bob Betaman <div style="text-align: right; margin-top: 10px;"><input type="button" value="New Form"/></div> |
|--|---|

Grants.gov Proposal Preparation – Current and Pending Support

- Effective June 1, 2020, users can access both NSF-approved formats for Current and Pending Support by clicking on the [NSF-Approved Format](#) link.
- If the user has already generated their Current and Pending Support document in an NSF-approved format, they can upload the PDF document directly to their proposal from their computer.

| | | | | |
|--|--|---|--|--|
| Attach Current & Pending Support | <input type="text" value="goodBiosketch.pdf"/> | <input type="button" value="Add Attachment"/> | <input type="button" value="Delete Attachment"/> | <input type="button" value="View Attachment"/> |
| <p>Note: Current & Pending Support must be submitted in an NSF-Approved Format. Failure to submit this document in an NSF-Approved Format will prevent your proposal from being processed.</p> | | | | |

Where to Get Help

- For technical or NSF IT system-related questions, please contact the **NSF Help Desk** at **1-800-673-6188** (7:00 AM - 9:00 PM ET; Monday - Friday except federal holidays) or via fastlane@nsf.gov
 - SciENCv-specific issues
 - Issues with NSF fillable forms
 - FastLane and Research.gov system questions
- For technical questions relating to Grants.gov, please contact Grants.gov directly at 1-800-518-4726 or support@grants.gov.
- For policy-related questions, please contact policy@nsf.gov



What is SciENcv?

<https://www.ncbi.nlm.nih.gov/sciencv/>



Science Experts Network Curriculum Vitae (SciENcv)
Is a FREE electronic system that helps you assemble the professional profile needed for federal funding applications.



SciENcv supports these federal agencies:

- National Science Foundation
- National Institutes of Health
- Department of Education



Benefits:

- Reduces burden
- Leverages existing data from other systems
- Automatically formats to requirements (margins, fonts, etc.)



How do I get to SciENCv?

<https://www.ncbi.nlm.nih.gov/sciencv/>

(or just Google "SciENCv"!) 





Linking your Research.gov account to SciENcv

Step 1:



Step 2:

Sign in to NCBI




[See more 3rd party sign in options](#)

OR



[Need help signing in?](#)

Step 3:


 ONLINE GRANTS MANAGEMENT FOR THE NSF COMMUNITY

[Sign In](#) | [Register](#) | [Home](#) | [Contact](#) | [Help](#) | [About](#)

NSF User Sign In

There are 2 ways to sign in to R

NSF ID

Password

New to NSF?
[Register](#)

Step 4:

[NCBI](#) | [Resources](#) | [How To](#) | [Sign in to NCBI](#)

My NCBI » Link login to an NCBI account [help](#)

Signed in to NCBI via a Partner Organization

Congratulations, you have successfully signed in to NCBI via a partner sign in route. You now have the option to create a new NCBI account based on this sign in route OR link it to an existing NCBI account you may already have.

Please choose one of the following options:

Create a new NCBI account
 @national_science_foundation

Link to an existing NCBI account



Creating a New Document

Create a New Document

Document name

Enter a name to help you to identify this document

Format



- NIH Biosketch
- NIH Fellowship Biosketch
- NSF Biosketch
- NSF Current and Pending Support
- IES Biosketch

Select a format for this document

Choose data source



- Start with a blank document
- Existing Document:
- External source:

You must [link to an external source](#)
Documentation on how to link to an external source

- eRA Commons
- ORCID
- National Science Foundation

Sharing

- Private
- Public

You can change the shared settings at any time.

Create

Cancel



Current and Pending Support

NSF CURRENT AND PENDING SUPPORT

PI/co-PI/Senior Personnel: User, NSF
NSF ID: 000823332@nsf.gov

PROJECT/PROPOSAL CURRENT SUPPORT

1. Project/Proposal Title: Next Generation Software with Quantified Uncertainties (SWQU) Improvement
 Proposal/Award Number (if available): 20516
 Source of Support: National Science Foundation
 Primary Place of Performance: My University
 Project/Proposal Support Start Date (if available):
 Project/Proposal Support End Date (if available):
 Total Award Amount (including Indirect Costs):
 Person-Month(s) (or Partial Person-Months) Per Calendar Year Committed to the Project:

| Year | Person-months per year committed |
|------|----------------------------------|
| 2018 | 7 |
| 2019 | 0.75 |
| 2020 | 4.52 |

2. Project/Proposal Title: Centers of Research Excellence and HBCU Research Infrastructure for Science
 Proposal/Award Number (if available): 20509
 Source of Support: National Center of Science
 Primary Place of Performance: My University
 Project/Proposal Support Start Date (if available):
 Project/Proposal Support End Date (if available):
 Total Award Amount (including Indirect Costs):

CPS-1 of 4

PROJECT/PROPOSAL PENDING

1. Project/Proposal Title: National Research
 Proposal/Award Number (if available):
 Source of Support: University Int
 Primary Place of Performance: M
 Project/Proposal Support Start Date
 Project/Proposal Support End Date
 Total Award Amount (including Indirect Costs)
 Person-Month(s) (or Partial Person-Months) Per Calendar Year Committed to the Project:

| Year | Person-months |
|------|---------------|
| 2020 | |

PROJECT/PROPOSAL SUBMITTED

1. Project/Proposal Title: Future of Work (HTF)
 Proposal/Award Number (if available):
 Source of Support: National Science
 Primary Place of Performance: M
 Project/Proposal Support Start Date
 Project/Proposal Support End Date
 Total Award Amount (including Indirect Costs):

CPS-2 of 4

Person-Month(s) (or Partial Person-Months) Per Calendar Year Committed to the Project:

| Year | Person-months per year committed |
|------|----------------------------------|
| 2021 | 12 |

PROJECT/PROPOSAL TRANSFER OF SUPPORT

1. Project/Proposal Title: Accelerating Research through International Network-to-Network Collaborations (AccelNet)
 Proposal/Award Number (if available):
 Source of Support: National Science Foundation
 Primary Place of Performance: My University
 Project/Proposal Support Start Date (if available):
 Project/Proposal Support End Date (if available):
 Total Award Amount (including Indirect Costs): \$20,000
 Person-Month(s) (or Partial Person-Months) Per Calendar Year Committed to the Project:

| Year | Person-months per year committed |
|------|----------------------------------|
| 2020 | 10.07 |

IN-KIND CONTRIBUTIONS CURRENT

1. Source of Support: Dr. James Patterson
 Primary Place of Performance: My University
 Summary of In-Kind Contributions: The explanation here.
 Time Commitment - Person-Month(s) (or Partial Person-Months) Committed Per Calendar Year:

| Year | Person-months per year committed |
|------|----------------------------------|
| 2019 | 12 |

Dollar Value of In-kind Contribution: \$700

CPS-3 of 4



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Required Information

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Last Name: *

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Current & Pending Support

Current and Pending Support Summary

PROJECT/PROPOSAL INFORMATION

Current and Pending Support includes all resources made available to an individual in support of and/or related to all of his/her research efforts, regardless of whether or not they have monetary value. [1] Information must be provided about all current and pending support, including this project, for ongoing projects, and for any proposals currently under consideration from whatever source [2], irrespective of whether such support is provided through the proposing organization or is provided directly to the individual. Concurrent submission of a proposal to other organizations will not prejudice its review by NSF, if disclosed.[3]

[1]If the time commitment or dollar value is not readily ascertainable, reasonable estimates should be provided.

[2]For example, Federal, State, local, foreign, public or private foundations, non-profits, industrial or other commercial organizations or internal funds allocated toward specific projects.

[3]The Biological Sciences Directorate exception to this policy is delineated in PAPPG Chapter II.D.2.

IN-KIND CONTRIBUTION INFORMATION

Current and Pending Support also includes in-kind contributions (such as office/laboratory space, equipment, supplies, employees, students). If the in-kind contributions are intended for use on the project being proposed to NSF, the information must be included as part of the Facilities, Equipment and Other Resources section of the proposal and need not be replicated in the individual's Current and Pending Support submission. In-kind contributions not intended for use on the project/proposal being proposed that have associated time obligations must be reported below. If the time commitment or dollar value is not readily ascertainable, reasonable estimates should be provided.

You have not listed any support.

[Add Project/Proposal](#)

[Add In-Kind Contribution](#)



Current & Pending Support: Project / Proposal

Current and Pending Support

* Current Pending Submission planned Transfer of support * required field

Project / Proposal Title *

Project / Award Number (if available)

Source of Support *

Primary Place of *
Performance

Project Proposal Support Start Date (if available) Project Proposal Support End Date (if available)

Total award amount * \$
(including Indirect Costs)

Person-Month(s) or (Partial Person-Months) Per Calendar Year Committed to the Project *

| | | | | |
|------|-----------------------------------|---------------|-----------------------------------|--------------------------------|
| Year | <input type="text" value="2018"/> | Person-months | <input type="text" value="7"/> | <input type="text" value="-"/> |
| Year | <input type="text" value="2019"/> | Person-months | <input type="text" value=".75"/> | <input type="text" value="-"/> |
| Year | <input type="text" value="2020"/> | Person-months | <input type="text" value="4.52"/> | <input type="text" value="-"/> |

[Add year](#)



Current & Pending Support: In-Kind Contribution

Current and Pending Support Summary

PROJECT/PROPOSAL INFORMATION

Current and Pending Support includes all resources made available to an individual in support of and/or related to all of his/her research efforts, regardless of whether or not they have monetary value. [1] Information must be provided about all current and pending support, including this project, for ongoing projects, and for any proposals currently under consideration from whatever source [2], irrespective of whether such support is provided through the proposing organization or is provided directly to the individual. Concurrent submission of a proposal to other organizations will not prejudice its review by NSF, if disclosed.[3]

[1]If the time commitment or dollar value is not readily ascertainable, reasonable estimates should be provided.

[2]For example, Federal, State, local, foreign, public or private foundations, non-profits, industrial or other commercial organizations or internal funds allocated toward specific projects.

[3]The Biological Sciences Directorate exception to this policy is delineated in PAPPG Chapter II.D.2.

IN-KIND CONTRIBUTION INFORMATION

Current and Pending Support also includes in-kind contributions (such as office/laboratory space, equipment, supplies, employees, students). If the in-kind contributions are intended for use on the project being proposed to NSF, the information must be included as part of the Facilities, Equipment and Other Resources section of the proposal and need not be replicated in the individual's Current and Pending Support submission. In-kind contributions not intended for use on the project/proposal being proposed that have associated time obligations must be reported below. If the time commitment or dollar value is not readily ascertainable, reasonable estimates should be provided.

You have not listed any support.

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Current & Pending Support: In-Kind Contribution

Current and Pending Support

* required field

Status of Support * Current Pending

Source of Support *

Primary Place of *
Performance

Summary of In-Kind Contributions *

Time Commitment- Person-Month(s) (or Partial Person-Months) Per Calendar Year *

Year Person-months

[+ Add year](#)

Dollar Value of In Kind Contribution * \$



Current & Pending Support Summary

PROJECT/PROPOSAL INFORMATION

Current and Pending Support includes all resources made available to an individual in support of and/or related to all of his/her research efforts, regardless of whether or not they have monetary value. [1] Information must be provided about all current and pending support, including this project, for ongoing projects, and for any proposals currently under consideration from whatever source [2], irrespective of whether such support is provided through the proposing organization or is provided directly to the individual. Concurrent submission of a proposal to other organizations will not prejudice its review by NSF, if disclosed.[3]

[1] If the time commitment or dollar value is not readily ascertainable, reasonable estimates should be provided.

[2] For example, Federal, State, local, foreign, public or private foundations, non-profit, industrial or other commercial organizations or internal funds allocated

| Project/Proposal Title | Source of Support | Status of Status | Total Award Amount | Support Start Date | |
|--|-----------------------------|--------------------|--------------------|--------------------|---|
| Next Generation Software for Data-driven Models of Space Weather with Quantified Uncertainties (SWQU) Improving Undergraduate STEM Education | National Science Foundation | Current | \$17000 | May 2018 | Delete Edit |
| Centers of Research Excellence in Science and Technology (CREST) and HBCU Research Infrastructure for Science and Engineering (RISE) | National Center of Science | Current | \$75000 | May 2016 | Delete Edit |
| National Robotics Initiative 2.0: Ubiquitous Collaborative Robots (NRI-2.0) | University Internal Grant | Pending | \$9000 | | Delete Edit |
| Future of Work at the Human-Technology Frontier: Core Research (FW-HTF) | National Science Foundation | Submission planned | \$700 | Jan 2021 | Delete Edit |

| Source of Support | Status of Support | Dollar Value In-Kind Contribution | |
|----------------------|-------------------|-----------------------------------|---|
| Dr. James Patterson | Current | \$700 | Delete Edit |
| My University Alumni | Pending | \$200 | Delete Edit |

[Add Project/Proposal](#)

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NSF CURRENT AND PENDING SUPPORT

PI/co-PI/Senior Personnel: User, NSF
NSF ID: 000823332@nsf.gov

PROJECT/PROPOSAL CURRENT SUPPORT

1. Project/Proposal Title: Next Generation Software with Quantified Uncertainties (SWQU) Improvement
Proposal/Award Number (if available): 20516
Source of Support: National Science Foundation
Primary Place of Performance: My University
Project/Proposal Support Start Date (if available)
Project/Proposal Support End Date (if available)
Total Award Amount (including Indirect Costs):
Person-Month(s) (or Partial Person-Months) Per Calendar Year Committed to the Project:

| Year | Person-months per year committed |
|------|----------------------------------|
| 2018 | 7 |
| 2019 | 0.75 |
| 2020 | 4.52 |

2. Project/Proposal Title: Centers of Research Excellence and HBCU Research Infrastructure for Science
Proposal/Award Number (if available): 20509
Source of Support: National Center of Science
Primary Place of Performance: My University
Project/Proposal Support Start Date (if available)
Project/Proposal Support End Date (if available)
Total Award Amount (including Indirect Costs):
Person-Month(s) (or Partial Person-Months) Per Calendar Year Committed to the Project:

| Year | Person-months per year committed |
|------|----------------------------------|
| 2016 | |
| 2017 | |
| 2018 | |
| 2019 | |
| 2020 | |

CPS-1 of 4

PROJECT/PROPOSAL PENDING

1. Project/Proposal Title: National Research Infrastructure (NRI)
Proposal/Award Number (if available)
Source of Support: University Intergovernmental
Primary Place of Performance: My University
Project/Proposal Support Start Date (if available)
Project/Proposal Support End Date (if available)
Total Award Amount (including Indirect Costs):
Person-Month(s) (or Partial Person-Months) Per Calendar Year Committed to the Project:

| Year | Person-months per year committed |
|------|----------------------------------|
| 2020 | |

CPS-2 of 4

PROJECT/PROPOSAL SUBMITTED

1. Project/Proposal Title: Future of Work (HTF)
Proposal/Award Number (if available)
Source of Support: National Science Foundation
Primary Place of Performance: My University
Project/Proposal Support Start Date (if available)
Project/Proposal Support End Date (if available)
Total Award Amount (including Indirect Costs):
Person-Month(s) (or Partial Person-Months) Per Calendar Year Committed to the Project:

| Year | Person-months per year committed |
|------|----------------------------------|
| 2021 | 12 |

CPS-3 of 4

PROJECT/PROPOSAL TRANSFER OF SUPPORT

1. Project/Proposal Title: Accelerating Research through International Network-to-Network Collaborations (AcceNet)
Proposal/Award Number (if available):
Source of Support: National Science Foundation
Primary Place of Performance: My University
Project/Proposal Support Start Date (if available):
Project/Proposal Support End Date (if available):
Total Award Amount (including Indirect Costs): \$20,000
Person-Month(s) (or Partial Person-Months) Per Calendar Year Committed to the Project:

| Year | Person-months per year committed |
|------|----------------------------------|
| 2020 | 10.07 |

IN-KIND CONTRIBUTIONS CURRENT

1. Source of Support: Dr. James Patterson
Primary Place of Performance: My University
Summary of In-Kind Contributions: The explanation here.
Time Commitment - Person-Month(s) (or Partial Person-Months) Committed Per Calendar Year:

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|------|----------------------------------|
| 2019 | 12 |

Dollar Value of In-kind Contribution: \$700

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|-------------|------------|--------|--|
| 11:54 AM | Books | record | SciENcv - My NCBI Help |
| 11:54 AM | Books | record | My NCBI Help |
| 11:54 AM | Books | record | My Bibliography - My NCBI Help |
| 27-Feb-2020 | Books | record | My NCBI Help - My NCBI Help |
| 27-Feb-2020 | Nucleotide | record | Homo sapiens partial mRNA for kerat... |
| 27-Feb-2020 | Protein | record | keratin associated protein 5-9_par... |

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| NSF Biographical Profile 20-3-3 | 2:10 PM | Private | NSF Biosketch |
| Training Current and Pending | 30-Mar-2020 | Private | NSFCurrentAndPendingSupport |
| Creating a new biosketch | Yesterday 08:07 AM | Private | NIH Biosketch |
| 2020 Current and Pending Support | Yesterday 08:34 AM | Private | NSFCurrentAndPendingSupport |
| Current and Pending | 3:14 PM | Private | NSFCurrentAndPendingSupport |

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Name displayed as:

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Institution / Company:

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The Biographical Sketch

NSF BIOGRAPHICAL SKETCH

NAME: User, NSF
 ORCID: 0000-0003-4605-6715
 POSITION TITLE & INSTITUTION: Special Appointment, University State

(a) PROFESSIONAL PREPARATION

| INSTITUTION | LOCATION | MAJOR / AREA OF STUDY | DEGREE (if applicable) | YEAR YYYY |
|------------------------|----------------|--------------------------|------------------------|----------------|
| The Training Institute | Washington, DC | | Postdoctoral Fellow | 2019 - present |
| Researcher University | Someplace, MD | Physics | BS | 1994 |
| State University | Elsewhere, VA | Geotechnical Engineering | MCE | 1997 |
| University State | Anywhere, OH | Economics | DFES | 2018 |

(b) APPOINTMENTS
 2002 - 2005 Special Appointment, University State
 1998 - 2000 University Appointment, State University

(c) PRODUCTS
Products Most Closely Related to the Proposed Project

- 50 Years of Ocean Discovery: National Science Foundation 1950—2000. Washington (DC): National Academies Press (US); 2000.
- James SM, Singer SR. From the NSF: The National Science Foundation's Investments in Broadening Participation in Science, Technology, Engineering, and Mathematics Education through Research and Capacity Building. CBE Life Sci Educ. Fall 2016;15(3)PubMed PMID: [27587853](#); PubMed Central PMCID: [PMC5008905](#).
- Yellen J, Zeleznik S. National Science Foundation support of physical anthropology research. American Journal of Physical Anthropology. 1986 April; 69(4):517-526.
- Wolff-Hughes D, Conroy R, McClain J, Nilsen W, Riley W. Building the infrastructure to accelerate evidence-generating mobile and wireless health research: National Institutes of Health and National Science Foundation perspectives. Translational Behavioral Medicine. 2018 April; 8(2):295-298.
- Zamer W. NSF 101: Fundamentals of the Proposal Review Process and Funding Opportunities at the National Science Foundation. Journal of Veterinary Medical Education. 2005 September; 32(3):321-323.

Other Significant Products, Whether or Not Related to the Proposed Project

- JONES AW. The National Science Foundation. Sci Am. 1948 Jun;178(6):7-11. PubMed PMID: [18884629](#).

BS-1 of 2

LOGISTIC ACTIVITIES

up to five examples that demonstrate the broader impact of the individual's professional daily activities that focuses on the integration and transfer of knowledge as well as its Examples could include, among others: innovations in teaching and training (e.g., ment of curricular materials and pedagogical methods); contributions to the science of development and/or refinement of research tools; computation methodologies, and its for problem-solving.

ver submit personal information such as home address; home telephone, fax, or cell umbers; home e-mail address; date of birth; citizenship; drivers' license numbers; marital personal hobbies; and the like.

ersonal information is irrelevant to the merits of the proposal. If such information is NSF will make every effort to prevent unauthorized access to such material, but the ion is not responsible or in any way liable for the release of such material.

ivokes are specific and must not include multiple examples to further describe the activity.

ons in teaching and training; contributions to the science of learning; development and/or ent of research tools; computation methodologies and algorithms for problem-solving; ment of databases to support research and education; broadening the participation of underrepresented in STEM; and service to the scientific and engineering community of the individual's immediate organization.



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Biosketch name
Enter a name to help you to identify this biosketch

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- NIH Fellowship Biosketch
- NSF Biosketch
- IES Biosketch

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Sharing: Private [[Change](#)]

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Last Name: *

Optional Information

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State:

Country:

Postal/zip code:

Email:

ORCID iD: [Add your ORCID iD to this profile?](#)

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A. PROFESSIONAL PREPARATION

List undergraduate and graduate education and postdoctoral training. List the year the degree was received as well as Inclusive dates of postdoctoral training.

You have not listed any degree or training. Please [add one](#)

Add new degree

Degree Training * required field

School: *

City: *

State/Province: *

Country:

Degree: *

Field of Study: *

From: To: *



The Biographical Sketch

A. PROFESSIONAL PREPARATION [\[Done \]](#)

List undergraduate and graduate education and postdoctoral training. List the year the degree was received as well as inclusive dates of postdoctoral training.

| Show in this profile | INSTITUTION | LOCATION | MAJOR/AREA OF STUDY | DEGREE (if applicable) | YEAR | |
|-------------------------------------|------------------------|----------------|--------------------------|--|---------|---|
| <input checked="" type="checkbox"/> | Researcher University | Someplace, MD | Physics | BACHELOR OF SCIENCE | 1994 | Delete edit |
| <input checked="" type="checkbox"/> | State University | Elsewhere, VA | Geotechnical Engineering | MASTER OF CIVIL ENGINEERING | 1997 | Delete edit |
| <input checked="" type="checkbox"/> | University State | Anywhere, OH | Economics | DOCTOR OF FORESTRY/ENVIRONMENTAL STUDIES | 2018 | Delete edit |
| <input checked="" type="checkbox"/> | The Training Institute | Washington, DC | | Postdoctoral Fellow | present | Delete edit |

[+ add another degree/training](#)



The Biographical Sketch

B. APPOINTMENTS

List, in reverse chronological order, all academic, professional, or institutional appointments beginning with the current appointment.
You have not listed any employment. Please [add one](#).

Add Employment

* required field

From: * To: (leave blank for present positions)

Position title: *

Organization: *

[+ add a level](#)

City: State:

Country:

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B. APPOINTMENTS [[Edit entries](#)]

List, in reverse chronological order, all academic/professional appointments beginning with the current appointment.

- 2006 Researcher, My University
- 2002 - 2005 Special Appointment, University State
- 1998 - 2000 University Appointment, State University

[+ add another entry](#)



The Biographical Sketch

C. PRODUCTS

Acceptable products must be citable and accessible including but not limited to publications, data sets, software, patents, and copyrights. Unacceptable products are unpublished documents not yet submitted for publication, invited lectures, and additional lists of products. Each product must include full citation information including (where applicable and practicable) names of all authors, date of publication or release, title, title of enclosing work such as journal or book, volume, issue, pages, website and Uniform Resource Locator (URL) or other Persistent Identifier.

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- Sayers EW, Cavanaugh M, Clark K, Ostell J, Pruitt KD, Karsch. Nucleic Acids Res. 2020 Jan 8;48(D1):D84-D86. doi: 10.1093/nar/gkz31665464.
- Sayers EW, Beck J, Brister JR, Bolton EE, Canese K, Comeau DC, Funk K, Ketter A, Kim S, Kimchi A, Kitts PA, Kuznetsov A, Lathrop S, Lu Z, McGarvey K, Madden TL, Murphy TD, O'Leary N, Phan L, Schneider VA, Thibaud-Nissen F, Trawick BW, Pruitt KD, Ostell J. Database resources of the National Center for Biotechnology Information. Nucleic Acids Res. 2020 Jan 8;48(D1):D9-D16. doi: 10.1093/nar/gkz899. PubMed PMID: 31602479; PubMed Central PMCID: PMC6943063.
- Sayers EW, Agarwala R, Bolton EE, Brister JR, Canese K, Clark K, Connor R, Fiorini N, Funk K, Hefferon T, Holmes JB, Kim S, Kimchi A, Kitts PA, Lathrop S, Lu Z, Madden TL, Marchler-Bauer A, Phan L, Schneider VA, Schoch CL, Pruitt KD, Ostell J. Database resources of the National Center for Biotechnology Information. Nucleic Acids Res. 2019 Jan 8;47(D1):D23-D28. doi: 10.1093/nar/gky1069. PubMed PMID: 30395293; PubMed Central PMCID: PMC6323993.
- Fiorini N, Canese K, Starchenko G, Kireev E, Kim W, Miller V, Osipov M, Kholodov M, Ismagilov R, Mohan S, Ostell J, Lu Z. Best Match: New relevance search for PubMed. PLoS Biol. 2018 Aug;16(8):e2005343. doi: 10.1371/journal.pbio.2005343. eCollection 2018 Aug. PubMed PMID: 30153250; PubMed Central PMCID: PMC6112631.
- Database resources of the National Center for Biotechnology Information. Nucleic Acids Res. 2018 Jan 4;46(D1):D8-D13. doi: 10.1093/nar/gkx1095. PubMed PMID: 29140470; PubMed Central PMCID: PMC5753372.

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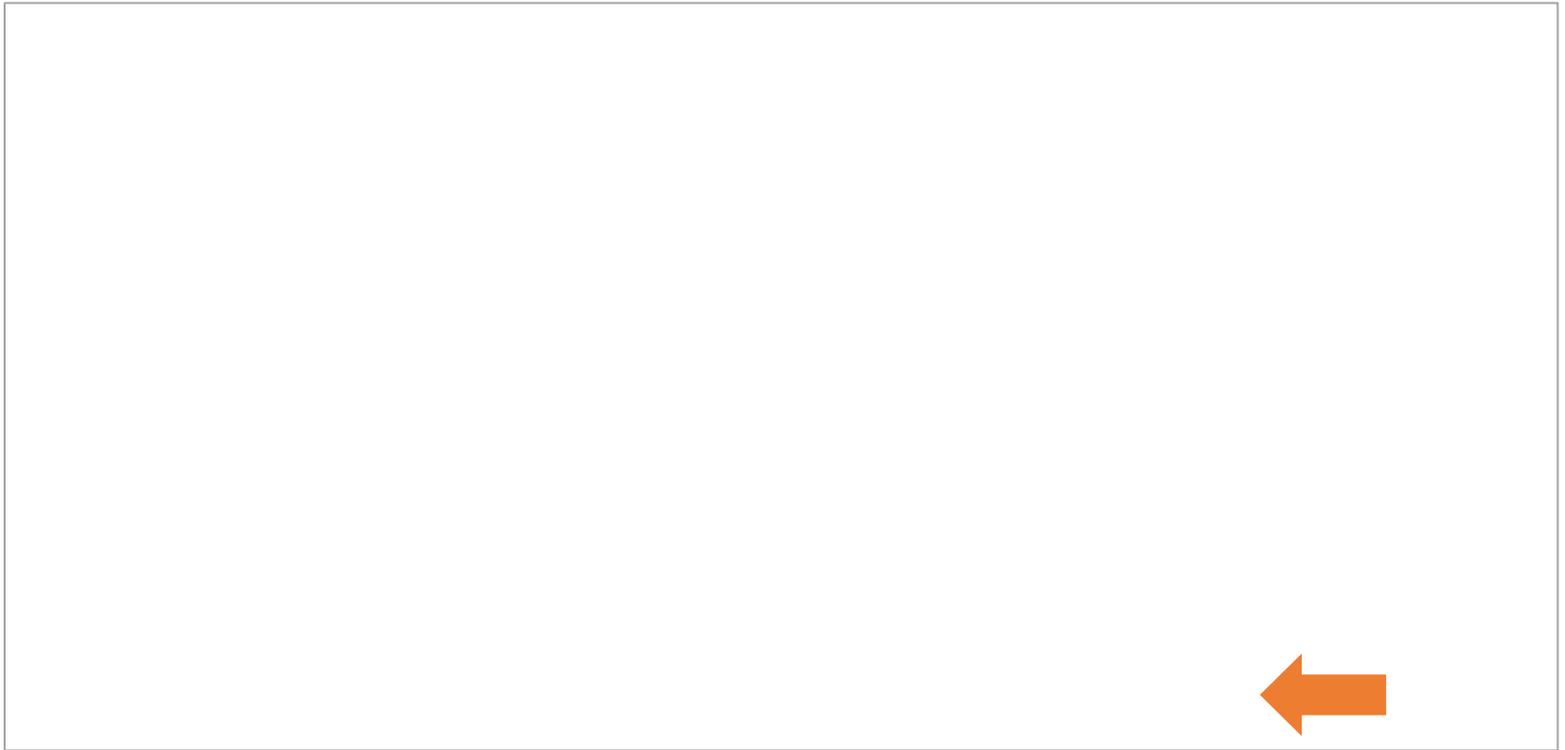
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- 50 Years of Ocean Discovery: National Science Foundation 1950—2000. Washington (DC): National Academies Press (US); 2000. 24967495
- James SM, Singer SR. From the NSF: The National Science Foundation's Investments in Broadening Participation in Science, Technology, Engineering, and Mathematics Education through Research and Capacity Building. *CBE Life Sci Educ.* Fall 2016;15(3)PubMed PMID: 27587853; PubMed Central PMCID: PMC5008905.
- Yellen J, Zeleznik S. National Science Foundation support of physical anthropology research. *American Journal of Physical Anthropology.* 1986 April; 69(4):517-526. Available from: <http://doi.wiley.com/10.1002/ajpa.1330690412> DOI: 10.1002/ajpa.1330690412
- Wolff-Hughes D, Conroy R, McClain J, Nilsen W, Riley W. Building the infrastructure to accelerate evidence-generating mobile and wireless health research: National Institutes of Health and National Science Foundation perspectives. *Translational Behavioral Medicine.* 2018 April; 8(2):295-298. Available from: <https://academic.oup.com/tbm/article/8/2/295/4827647> DOI: 10.1093/tbm/ibx036
- Zamer W. NSF 101: Fundamentals of the Proposal Review Process and Funding Opportunities at the National Science Foundation. *Journal of Veterinary Medical Education.* 2005 September; 32(3):321-323. Available from: <https://jvme.utpjournals.press/doi/10.3138/jvme.32.3.321> DOI: 10.3138/jvme.32.3.321



The Biographical Sketch





The Biographical Sketch

D. SYNERGISTIC ACTIVITIES

List up to five distinct examples that demonstrate the broader impact of the individual's professional and scholarly activities that focus on the integration and transfer of knowledge as well as its creation. Synergistic activities should be specific and must not include multiple examples to further describe the activity.

1. A list of up to five examples that demonstrate the broader impact of the individual's professional and scholarly activities that focuses on the integration and transfer of knowledge as well as its creation. Examples could include, among others: innovations in teaching and training (e.g., development of curricular materials and pedagogical methods); contributions to the science of learning; development and/or refinement of research tools; computation methodologies, and algorithms for problem-solving.

2. I will never submit personal information such as home address; home telephone, fax, or cell phone numbers; home e-mail address; date of birth; citizenship; drivers' license numbers; marital status; personal hobbies; and the like.

Move [up](#) / [down](#) | [delete](#) | [edit](#)

Such personal information is irrelevant to the merits of the proposal. If such information is included, NSF will make every effort to prevent unauthorized access to such material, but the Foundation is not responsible or in any way liable for the release of such material.

3. The activities are specific and must not include multiple examples to further describe the activity.

Innovations in teaching and training; contributions to the science of learning; development and/or refinement of research tools; computation methodologies and algorithms for problem-solving; development of databases to support research and education; broadening the participation of groups underrepresented in STEM; and service to the scientific and engineering community outside of the individual's immediate organization.

[+ add another entry](#)



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NSF BIOGRAPHICAL SKETCH

NAME: User, NSF

ORCID: 0000-0003-4605-6715

POSITION TITLE & INSTITUTION: Special Appointment, University State

(a) PROFESSIONAL PREPARATION

| INSTITUTION | LOCATION | MAJOR / AREA OF STUDY | DEGREE (if applicable) | YEAR YYYY |
|------------------------|----------------|--------------------------|------------------------|----------------|
| The Training Institute | Washington, DC | | Postdoctoral Fellow | 2019 - present |
| Researcher University | Someplace, MD | Physics | BS | 1994 |
| State University | Elsewhere, VA | Geotechnical Engineering | MCE | 1997 |
| University State | Anywhere, OH | Economics | DFES | 2018 |

(b) APPOINTMENTS

2002 - 2005 Special Appointment, University State
 1998 - 2000 University Appointment, State University

(c) PRODUCTS

Products Most Closely Related to the Proposed Project

- 50 Years of Ocean Discovery: National Science Foundation 1950—2000. Washington (DC): National Academies Press (US); 2000.
- James SM, Singer SR. From the NSF: The National Science Foundation's Investments in Broadening Participation in Science, Technology, Engineering, and Mathematics Education through Research and Capacity Building. CBE Life Sci Educ. Fall 2016;15(3)PubMed PMID: [27587853](#); PubMed Central PMCID: [PMC5008905](#).
- Yellen J, Zeleznik S. National Science Foundation support of physical anthropology research. American Journal of Physical Anthropology. 1986 April; 69(4):517-526.
- Wolff-Hughes D, Conroy R, McClain J, Nilsen W, Riley W. Building the infrastructure to accelerate evidence-generating mobile and wireless health research: National Institutes of Health and National Science Foundation perspectives. Translational Behavioral Medicine. 2018 April; 8(2):295-298.
- Zamer W. NSF 101: Fundamentals of the Proposal Review Process and Funding Opportunities at the National Science Foundation. Journal of Veterinary Medical Education. 2005 September; 32(3):321-323.

Other Significant Products, Whether or Not Related to the Proposed Project

- JONES AW. The National Science Foundation. Sci Am. 1948 Jun;178(6):7-11. PubMed PMID: [18884629](#).

BS-1 of 2

LOGISTIC ACTIVITIES

If up to five examples that demonstrate the broader impact of the individual's professional hourly activities that focuses on the integration and transfer of knowledge as well as its application. Examples could include, among others: innovations in teaching and training (e.g., development of curricular materials and pedagogical methods); contributions to the science of learning; development and/or refinement of research tools; computation methodologies, and applications for problem-solving.

Do not submit personal information such as home address; home telephone, fax, or cell phone numbers; home e-mail address; date of birth; citizenship; drivers' license numbers; marital status; and the like.

Personal information is irrelevant to the merits of the proposal. If such information is submitted, NSF will make every effort to prevent unauthorized access to such material, but the submitter is not responsible or in any way liable for the release of such material.

Activities are specific and must not include multiple examples to further describe the activity.

Examples could include, among others: innovations in teaching and training; contributions to the science of learning; development and/or refinement of research tools; computation methodologies and algorithms for problem-solving; development of databases to support research and education; broadening the participation of underrepresented in STEM; and service to the scientific and engineering community of the individual's immediate organization.

BS-2 of 2





Delegation



Wed 2/28/2018 10:26 AM

NLM/NCBI List myncbi

[MyNCBI] Delegation request from ncbi.user

To Bailey, Sherri (NIH/NLM/NCBI) [C]

Dear NSF.User@nsf.gov,

My NCBI is a free user account system that can be used to store data (such as PubMed citations), searches, and web site preferences for the NCBI web site.

The My NCBI user: ncbi.user has granted you permission to view and manage his/her bibliography. You will be able to add and remove citations to the bibliography and perform other functions as if you were ncbi.user. To accept this responsibility, click the link below to log in to or register for My NCBI.

<https://www.ncbi.nlm.nih.gov/account/delegation/?token=wpgcqAhY5cac74f2&delegateOf=ncbi.user>

If you believe you have received this message in error, you may simply ignore it or contact the requestor sherri.bailey@nih.gov for clarification.

Please do not reply to this message. Replies to this message are routed to an unmonitored mailbox. You may send questions, problems, and comments to info@ncbi.nlm.nih.gov.

Thank you,

The My NCBI Team

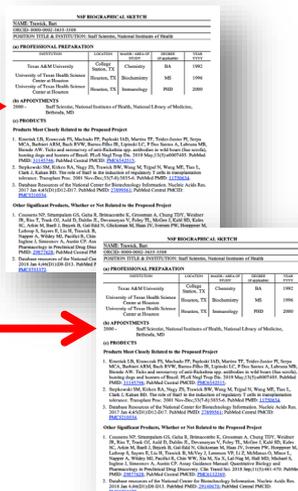
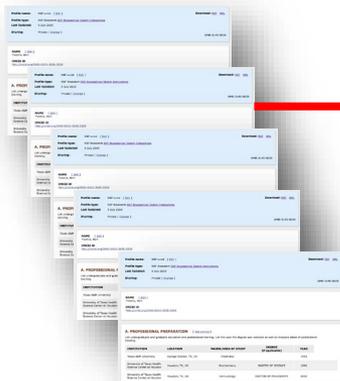


SciENCv: In Summary

Create & store multiple documents

Output PDFs on demand

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From scratch, from a data source, or copied from an existing biosketch or C&PS form



SciENCv: Documentation and Help

- SciENCv is available at:
<http://www.ncbi.nlm.nih.gov/account/>
- SciENCv documentation:
<http://www.ncbi.nlm.nih.gov/sciencv>
- SciENCv video overview:
<https://youtu.be/nk7qlbele0k>
- My NCBI documentation:
<http://www.ncbi.nlm.nih.gov/books/NBK3843/>
- My Bibliography documentation:
<https://www.ncbi.nlm.nih.gov/books/NBK53595/>

SciENCv system questions: 1-800-673-6188 or fastlane@nsf.gov

Frequently Asked Questions



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Frequently Asked Questions

- For current and pending support in SciENcv we're asked to fill in "Person-Months per Calendar Year." Is this a departure from how we've been asked to report in the past?
- For current and pending support in SciENcv the field for the award number only permits numbers to be entered. Can this be changed to also allow letters?
- For current and pending support in SciENcv, are there plans to have SciENcv pull directly from NIH Commons, ORCID and FastLane?
- The current and pending support fillable format allows for 10 projects/proposals. What should we do if we have more than 10 to include?
- The biographical sketch fillable form has fixed character amounts which limits how I can use the allotted two pages. Are there plans to make any changes to this?
- Are there issues with filling out the PDF-fillable forms in any other software other than Adobe Acrobat?

Resources

- Proposal & Award Policies & Procedures Guide
 - https://nsf.gov/publications/pub_summ.jsp?ods_key=pappg
- NSF Biographical Sketch website
 - <https://www.nsf.gov/bfa/dias/policy/biosketch.jsp>
- NSF Current and Pending Support website
 - <https://www.nsf.gov/bfa/dias/policy/cps.jsp>
- SciENcv
 - <https://www.ncbi.nlm.nih.gov/sciencv/>
- SciENcv Help Topics
 - <https://www.ncbi.nlm.nih.gov/books/NBK154494/>



For More Information:

Ask Early, Ask Often!

policy@nsf.gov



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